



**COMMENT RESPONSE DOCUMENT (CRD)  
TO NOTICE OF PROPOSED AMENDMENT (NPA) 2009-02B**

**for an Agency Opinion on a Commission Regulation establishing the Implementing  
Rules for air operations of Community operators**

**and**

**draft Decision of the Executive Director of the European Aviation Safety Agency on  
Acceptable Means of Compliance and Guidance Material related to the Implementing  
Rules for air operations of Community operators**

***"Part-OPS"***

**CRD c.10 – Cross Reference Table**

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<b>Annex I</b>	Definitions for terms used in Annexes II to VI	<b>Appendix 1 to EU-OPS 1.430(b)(1), (g)(1)</b>	Aerodrome operating minima	<b>Appendix 3 to AMC1 OPS.SPA.020.LVO, 1.</b>	LVO operating minima - PRECISION APPROACH - CAT III OPERATIONS
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<b>Annex I</b>	Definitions for terms used in Annexes II to VI	<b>JAR-OPS 3.435</b>	Terminology	<b>OPS.GEN.010</b>	Definitions
<b>Annex I</b>	Definitions for terms used in Annexes II to VI	<b>JAR-OPS 3.435</b>	Terminology	<b>AMC1 OPS.CAT.010</b>	Definitions
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<b>Annex I</b>	Definitions for terms used in Annexes II to VI	<b>JAR-OPS 3.480(a)</b>	Terminology	<b>GM OPS.GEN.010</b>	Definitions

CRD rule reference	CRD rule title	EU/JAR OPS reference rule reference	EU/JAR OPS rule title rule reference2	NPA Rule reference	NPA rule title
Annex I	Definitions for terms used in Annexes II to VI	JAR-OPS 3.480 (a)	Terminology	GM3 OPS.CAT.355.H, 2.	Performance applicability - Helicopters - PERFORMANCE CLASS 2 CRITERIA - OPERATIONS IN PERFORMANCE CLASS 2
Annex I	Definitions for terms used in Annexes II to VI	JAR-OPS 3.607	Terminology	OPS.GEN.010	Definitions
Annex I	Definitions for terms used in Annexes II to VI	EU-OPS /JAR-OPS 1/3.1150	Terminology	AMC OPS.GEN.030(d)(1), notes 2 & 3	Dangerous goods incident and accident reporting
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<b>AMC/ GM Material</b>					
AMC.DEF.100	Definitions for terms used in Annexes II to VI	EU-OPS 1.435	Terminology	GM1 OPS.SPA.001.LVO, 2.	Low visibility operations (LVO) - GENERAL TERMINOLOGY
AMC.DEF.100	Definitions for terms used in Annexes II to VI	Appendix 1 to EU-OPS 1.430(b)(3)	Aerodrome operating minima	AMC4 OPS.GEN.150, 1.	Instrument Flight Rules (IFR) operating minima - AERODROME MINIMA - NON-PRECISION, CATEGORY I AND APPROACHES WITH VERTICAL GUIDANCE
AMC.DEF.100	Definitions for terms used in Annexes II to VI	EU-OPS 1.480	Terminology	AMC1 OPS.CAT.010	Definitions
AMC.DEF.100	Definitions for terms used in Annexes II to VI	EU-OPS 1.607	Terminology	AMC1 OPS.CAT.010	Definitions
AMC.DEF.100	Definitions for terms used in Annexes II to VI	Appendix 1 to JAR-OPS 3.005(d)	Helicopter emergency medical service	OPS.GEN.010	Definitions
AMC.DEF.100	Definitions for terms used in Annexes II to VI	JAR-OPS 3.480(a)	Terminology	AMC1 OPS.CAT.010	Definitions
AMC.DEF.100	Definitions for terms used in Annexes II to VI	JAR-OPS 3.480 (a)	Terminology	GM3 OPS.CAT.355.H, 2.	Performance applicability - Helicopters - PERFORMANCE CLASS 2 CRITERIA - OPERATIONS IN PERFORMANCE CLASS 2

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<b>AMC.DEF.100</b>	Definitions for terms used in Annexes II to VI	<b>EU-OPS/JAR-OPS 1/3.1150</b>	Terminology	<b>GM OPS.GEN.010</b>	Definitions
<b>GM1-Annex I</b>	Definitions for terms used in Annexes II to VI - HELICOPTER EMERGENCY MEDICAL SERVICES (HEMS) FLIGHT	<b>EU-OPS/JAR-OPS 1/3.1150</b>	HEMS mission	<b>GM OPS.GEN.010(a)(30)</b>	Definitions - HELICOPTER EMERGENCY MEDICAL SERVICES (HEMS) FLIGHT
<b>GM3-Annex I</b>	Definitions for terms used in Annexes II to VI - HOSTILE ENVIRONMENT	<b>IEM JAR-OPS 3.480(a)(13)</b>	Terminology	<b>GM1 OPS.GEN.010(a)(41)</b>	Definitions - HOSTILE ENVIRONMENT
<b>AMC1-CAT.POL.H.200&amp;CAT.POL.H.300&amp;CAT.POL.H.400</b>	General - CATEGORY A AND CATEGORY B	<b>ACJ JAR-OPS 3.480(a)(1) and (a)(2)</b>	Category A and Category B	<b>AMC OPS.GEN.010(a)(9)&amp;(10)</b>	Definitions - CATEGORY A AND CATEGORY B
<b>GM1-CAT.POL.H.200&amp;CAT.POL.H.300&amp;CAT.POL.H.400</b>	General - CATEGORY A AND CATEGORY B	<b>ACJ JAR-OPS 3.480(a)(1) and (a)(2)</b>	Category A and Category B	<b>GM OPS.GEN.010(a)(9)&amp;(10)</b>	Definitions - CATEGORY A AND CATEGORY B
<b>AMC1-CAT.POL.H.205(b)(4)</b>	Take-of - THE APPLICATION OF TODRH	<b>ACJ JAR-OPS 3.480(a)(32)</b>	The application of TODRH	<b>AMC OPS.GEN.010(a)(73)</b>	Definitions - THE APPLICATION OF TODRH
<b>GM1-CAT.POL.H.205(b)(4)</b>	Take-of - THE APPLICATION OF TODRH	<b>NPA OPS-38, JAR-OPS 3.480(a)</b>	Terminology	<b>GM OPS.GEN.010(a)(73)</b>	Definitions - THE APPLICATION OF TODRH

CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
<b>CAT.GEN.AH.100</b>	Crew responsibilities	<b>OPS 1./3.085(a), (b), (d)</b>	Crew responsibilities	<b>OPS.GEN.015(b) OPS.GEN.020 (a) AMC OPS.GEN.015(a)(5) GM OPS.GEN.015 GM OPS.GEN.015(b) AMC2 OPS.GEN.020(a) GM OPS.GEN.020(a)</b>	Crew responsibilities
<b>CAT.GEN.AH.105</b>	Responsibilities of the commander	<b>OPS 1./3.085(f), (g)</b>	Crew responsibilities	<b>OPS.GEN.015(b) OPS.GEN.020 (a) GM OPS.GEN.015 AMC OPS.GEN.015(a)(5) AMC2 OPS.GEN.020(a) GM OPS.GEN.020(a)</b>	Pilot-in-command responsibilities and authority
<b>CAT.GEN.AH.110</b>	Authority of the commander	<b>OPS 1./3.090</b>	Authority of the commander	<b>GM OPS.GEN.015 – implicit in first sentence</b>	Pilot-in-command responsibilities and authority
<b>CAT.GEN.AH.115</b>	Personnel or crew members other than cabin crew in the passenger compartment	<b>OPS 1./3.040</b>	Crew members	<b>OR.OPS.210.AOC (a)(b)(2)</b>	Personnel requirements
<b>CAT.GEN.AH.120</b>	Common Language	<b>OPS 1./3.025</b>	Common Language	<b>OPS.GEN.025</b>	Common Language
<b>CAT.GEN.AH.125</b>	Authority to taxi an aircraft aeroplane	<b>OPS 1.095</b>	Authority to taxi an aeroplane	<b>OPS.GEN.135.A. AMC OPS.GEN.135.A.</b>	Taxiing of aeroplanes
<b>CAT.GEN.AH.130</b>	Rotor engagement - helicopters	<b>OPS 3.210(d)</b>	Rotor engagement		
<b>CAT.GEN.AH.135</b>	Admission to flight crew compartment	<b>OPS 1./3.100</b>	Admission to flight deck/cockpit	<b>OPS.GEN.015(a)(5) AMC OPS.GEN.015(a)(5)</b>	Pilot-in-command responsibilities and authority
<b>CAT.GEN.AH.135</b>	Admission to flight crew compartment	<b>OPS 1./3.145</b>	Power to inspect	<b>AMC OR.GEN.035</b>	Continued validity - OPS
<b>CAT.GEN.AH.140</b>	Portable electronic devices devices	<b>OPS 1./3.110</b>	Portable electronic devices	<b>OPS.GEN.125</b>	Portable electronic devices
<b>CAT.GEN.AH.145</b>	Information on emergency and survival equipment carried	<b>OPS 1./3.055</b>	Information on emergency and survival equipment carried	<b>OPS.CAT.050</b>	Information on emergency and survival equipment carried
<b>CAT.GEN.AH.150</b>	Ditching - aeroplanes	<b>OPS 1.060</b>	Ditching	<b>OPS.CAT.424.A</b>	Ditching - Aeroplanes

CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
<b>CAT.GEN.AH.155</b>	Carriage of weapons of war and munitions of war	<b>OPS 1./3.065</b>	Carriage of weapons of war and munitions of war	<b>OPS.CAT.045 (a)</b>	Carriage of weapons and ammunitions
<b>CAT.GEN.AH.160</b>	Carriage of sporting weapons and ammunition	<b>OPS 1./3.070</b>	Carriage of sporting weapons and ammunition	<b>OPS.CAT.040 (b) AMC OPS.CAT.040(a) AMC OPS.CAT.045 (1)</b>	Carriage of sporting weapons and ammunitions
<b>CAT.GEN.AH.161</b>	Carriage of sporting weapons and ammunition - alleviations	<b>OPS 3.005</b>	N/A	N/A	N/A
<b>CAT.GEN.AH.165</b>	Method of carriage of persons	<b>OPS 1./3.075</b>	Method of carriage of persons	<b>OPS.GEN.110 (a)</b>	Carriage of persons
<b>CAT.GEN.AH.170</b>	Alcohol and drugs	<b>OPS 1./3.115</b>	Alcohol and drugs	<b>GM OPS.GEN.015(b) (2)</b>	Pilot-in-command responsibilities and authority
<b>CAT.GEN.AH.175</b>	Endangerinig safety	<b>OPS 1./3.120</b>	Endangerinig safety	<b>OPS.GEN.700</b>	Disruptive passenger behaviour
<b>CAT.GEN.AH.180</b>	Documents, manuals and information to be carried	<b>OPS 1./3.125</b>	Documents to be carried	<b>OPS.GEN.600 (a)</b>	Documents and information to be carried on all aircraft Documents and information to be carried on non-commercial flights with complex motor-powered aircraft and aircraft used in commercial
<b>CAT.GEN.AH.180</b>	Documents, manuals and information to be carried	<b>OPS 1./3.130</b>	Manuals to be carried	<b>AMC OPS.GEN.605</b>	Documents and information to be carried on non-commercial flights with complex motor-powered aircraft and aircraft used in commercial

CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
<b>CAT.GEN.AH.180</b>	Documents, manuals and information to be carried	<b>OPS 1./3.135</b>	Additional information and forms to be carried	<b>OPS.GEN.605 (a)</b>	Documents and information to be carried on non-commercial flights with complex motor-powered aircraft and aircraft used in commercial
<b>CAT.GEN.AH.180</b>	Documents, manuals and information to be carried	<b>OPS 1./3.050</b>	Search and rescue information	<b>OPS.GEN.605 (a)(4)</b>	Documents and information to be carried on non-commercial flights with complex motor-powered aircraft and aircraft used in commercial
<b>CAT.GEN.AH.185</b>	Information to be retained on the ground	<b>OPS 1./3.140</b>	Information retained on the ground	<b>OR.OPS.030.MLR OR.OPS.220.MLR (b)</b>	Information retained on the ground – commercial air transport <i>Record-keeping</i>
<b>CAT.GEN.AH.190</b>	Power to inspect	<b>OPS 1./3.150 (b)</b>	Production of documentation and records	<b>OPS.GEN.615</b>	Production of documentation and records
<b>CAT.GEN.AH.195</b>	Preservation, production and use of flight recorder recordings - aeroplanes	<b>OPS 1.160</b>	Preservation, production and use of flight recorder recordings	<b>OPS.GEN.505 (c) OPS.GEN.505 (e) OPS.GEN.510 AMC OPS.GEN.505(d)</b>	Preservation of FDR and CVR recordings – Aeroplanes and Helicopters/ Use of FDR and CVR recordings – Aeroplanes and Helicopters
<b>CAT.GEN.AH.200</b>	Transport of dangerous goods	<b>OPS Subpart R</b>	Dangerous goods	<b>OPS.GEN.030</b>	Transport of dangerous goods
<b>Covered in CR OPs, Part-M, ER, OR, OPS.FC</b>	<b>Covered in CR OPs, Part-M, ER, OR, OPS.FC</b>	N.A.	General	N.A.	N.A.
<b>Covered in OR.GEN.200</b>	<b>Covered in OR.GEN.200</b>	N.A.	Quality system	N.A.	N.A.

CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
Covered in OR.GEN.200	Covered in OR.GEN.200	N.A.	Accident prevention and flight safety programme	N.A.	N.A.
Covered in OR.OPS.MLR	Covered in OR.OPS.MLR	N.A.	Minimum Equipment Lists – Operator’s Responsibilities	N.A.	N.A.
OR.GEN.140	Access	OPS 1./3.150 (a)	Production of documentation and records	N.A.	N.A.
OR.OPS.AOC	Air operator certification	OPS 1.165	Leasing	N.A.	N.A.
OR.OPS.GEN.105(f)	Operator responsibilities	OPS 1./3.020	Laws, Regulations and Procedures – Operator’s Responsibilities	N.A.	N.A.
OR.OPS.MLR.115	Record-keeping	OPS 1./3.155	Preservation of documentation	N.A.	N.A.
OR.OPS.SEC	Unauthorised carriage	OPS 1./3.105	Unauthorised carriage	OR.OPS.025.SEC – implicit	Security programme and Security training
<b>AMC/GM MATERIAL</b>					
AMC1-CAT.GEN.AH.100(b)	Crew responsibilities COPIES OF REPORTS	N.A.	N.A.	AMC2 OPS.GEN.020(a)	Crew responsibilities
AMC1-CAT.GEN.100(c)	Crew responsibilities ALCOHOL CONSUMPTION	OPS 1./3.085(e)	Crew responsibilities	GM OPS.GEN.020(a)	Crew responsibilities
GM1-CAT.GEN.AH.100(c)	Crew responsibilities ELAPSED TIME BEFORE RETURNING TO FLYING DUTY	N.A.	N.A.	N.A.	N.A.
AMC1-CAT.GEN.AH.115	Personnel or crew members other than cabin crew in the passenger compartment MEASURES TO PREVENT	OPS 1./3.989(b)	N.A.	N.A.	N.A.
AMC1-CAT.GEN.AH.130	Rotor engagement - helicopters ROTOR ENGAGEMENT	ACJ OPS 3.210(d)	Establishment of Procedures	OPS.GEN.140.H	Rotor engagement
AMC1-CAT.GEN.AH.135(a)(3)	Admission to flight crew compartment INSTRUCTIONS FOR SINGLE-PILOT-VER-DAY OPERATIONS	OPS 1./3.005(a)	General	OPS.CAT.001 OPS.SPA – Subpart D	Scope Operations requiring specific approvals



CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
<b>AMC1-CAT.GEN.AH.145</b>	Information on emergency and survival equipment carried ITEMS FOR COMMUNICATION TO RCC	<b>OPS 1./3.055</b>	Information on emergency and survival equipment carried	<b>OPS.CAT.050</b>	Information on emergency and survival equipment carried
<b>GM1-CAT.GEN.AH.155</b>	Carriage of weapons of war and munitions of war WEAPONS OF WAR AND MUNITIONS OF WAR	<b>IEM OPS 1./3.065</b>	Carriage of weapons of war and munitions of war	<b>GM OPS.CAT.045</b>	Carriage of weapons and ammunition
<b>GM1-CAT.GEN.AH.160</b>	Carriage of sporting weapons and ammunition SPORTING WEAPONS	<b>IEM OPS 1./3.070</b>	Carriage of sporting weapons	<b>GM OPS.CAT.040</b>	Carriage of weapons and ammunition
<b>AMC1-CAT.GEN.AH.161</b>	Carriage of sporting weapons and ammunition SPORTING WEAPONS	<b>N.A.</b>	<b>N.A.</b>	<b>AMC OPS.CAT.040</b>	Carriage of weapons and ammunition
<b>AMC1-CAT.GEN.AH.180</b>	Documents, manuals and information to be carried GENERAL	<b>N.A.</b>	<b>N.A.</b>	<b>N.A.</b>	<b>N.A.</b>
<b>AMC1-CAT.GEN.AH.180(a)</b>	Documents, manuals and information to be carried LOSS OR THEFT OF DOCUMENTS	<b>Appendix 1 to OPS 1./3.125</b>	Documents to be carried	<b>AMC OPS.GEN.600 (1)</b>	Documents and information to be carried on all aircraft
<b>AMC1-CAT.GEN.AH.180(a)(1)</b>	Documents, manuals and information to be carried AIRCRAFT FLIGHT MANUAL OR EQUIVALENT DOCUMENT(S)	<b>N.A.</b>	<b>N.A.</b>	<b>N.A.</b>	<b>N.A.</b>
<b>GM1-CAT.GEN.AH.180(a)(5)</b>	Documents, manuals and information to be carried THE AIR OPERATOR CERTIFICATE	<b>N.A.</b>	<b>N.A.</b>	<b>N.A.</b>	<b>N.A.</b>
<b>AMC1-CAT.GEN.AH.180(a)(9)</b>	Documents, manuals and information to be carried JOURNEY LOG OR EQUIVALENT	<b>N.A.</b>	<b>N.A.</b>	<b>N.A.</b>	<b>N.A.</b>

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<b>AMC1-CAT.GEN.AH.180(a)(13)</b>	Documents, manuals and information to be carried PROCEDURES AND VISUAL SIGNALS FOR USE BY INTERCEPTING AND INTERCEPTED AIRCRAFT	<b>N.A.</b>	N.A.	<b>N.A.</b>	N.A.
<b>GM1-CAT.GEN.AH.180(a)(14)</b>	Documents, manuals and information to be carried SEARCH AND RESCUE INFORMATION	<b>N.A.</b>	N.A.	<b>N.A.</b>	N.A.
<b>GM1-CAT.GEN.AH.180(a)(23)</b>	DOCUMENTS WHICH MAY BE PERTINENT TO THE FLIGHT STATES CONCERNED WITH THE FLIGHT	<b>N.A.</b>	N.A.	<b>N.A.</b>	N.A.
<b>AMC1-CAT.GEN.AH.195</b>	Preservation, production and use of flight recorder recordings - aeroplanes OPERATIONAL CHECKS	<b>N.A.</b>	N.A.	<b>AMC OPS.GEN.505(d)</b>	Preservation of FDR and CVR recordings
<b>GM1-CAT.GEN.AH.195</b>	Preservation of recordings, production and use of flight recorder recordings - aeroplanes PROCEDURES FOR THE INSPECTIONS AND MAINTENANCE PRACTICES REMOVAL OF RECORDERS	<b>IEM OPS 1./3.160(a)</b>	Preservation of Recordings	<b>GM OPS.GEN.505(b) and (c)</b>	Preservation of FDR and CVR recordings
<b>AMC1-CAT.GEN.AH.200(e)</b>	Transport of dangerous goods DANGEROUS GOODS ACCIDENT AND INCIDENT REPORTING	<b>Subpart R</b>	Transport of Dangerous goods	<b>AMC OPS.GEN.030(d)(1)</b>	Dangerous goods incident and accident reporting
<b>GM1-CAT.GEN.AH.200</b>	Transport of dangerous goods GENERAL	<b>Subpart R</b>	Transport of Dangerous goods	<b>AMC OPS.GEN.030</b>	<b>Transport of dangerous goods</b>

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transposed in the relevant Sections, where appropriate	transposed in the relevant Sections, where appropriate	<b>Appendix 1 to OPS 1.005(a)</b>	Operations of performance class B aeroplanes	<b>N.A.</b>	N.A.
transposed in the relevant Sections, where appropriate	transposed in the relevant Sections, where appropriate	<b>Appendix 1 to OPS 3.005(f)</b>	Operations for small helicopters (VFR day only)	<b>N.A.</b>	N.A.
transposed in the relevant Sections, where appropriate	transposed in the relevant Sections, where appropriate	<b>Appendix 1 to OPS 3.005(g)</b>	Local aera operations (VFR day only)	<b>N.A.</b>	N.A.

CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
CAT.OP.AH.100	Use of air traffic services	EU/JAR-OPS 1/3.215	Use of air traffic services	OPS.CAT.235	Air Traffic Services - Motor-powered aircraft
CAT.OP.AH.100	Use of air traffic services	OPS 1.216	In-flight operational instructions	AMC OPS.CAT.235	Air Traffic Services - motor-powered aircraft
CAT.OP.AH.105	Use of isolated aerodromes	OPS 1/3.220	Use Authorisation of aerodromes by the Operator	OPS.GEN.145	Use of aerodromes/operating sites
CAT.OP.AH.106	Use of aerodromes and operating sites	OPS 1.192	Terminology	N.A.	N.A.
CAT.OP.AH.110	Aerodrome operating minima	OPS 1/3.225	Aerodrome operating minima	OPS.GEN.150	Instrument Flight Rules (IFR) Operating minima
CAT.OP.AH.115	Approach flight technique-aeroplanes	OPS 1.430	Aerodrome operating minima – General	AMC2 OPS.GEN.150	IFR operating minima
CAT.OP.AH.120	Airborne radar approaches (ARAs) for overwater operations-helicopters	OPS 3.430	Heliport Operating minima - General	OPS.CAT.150.H	Operating minima - Helicopter Airborne radar approaches (ARAs) for overwter operations
CAT.OP.AH.125	Instrument departure and approach procedures	OPS 1/3.230	Instrument departure and approach procedures	OPS.GEN.160	Departure and approach procedures
CAT.OP.AH.130	Noise abatement procedures	OPS 1.235 (a) (b)	Noise abatement procedures	OPS.GEN.165.A	Noise abatement
CAT.OP.AH.130	Noise abatement procedures	OPS 1.235 (a) (b)	Noise abatement procedures	AMC OPS.GEN.165.A	Noise abatement
CAT.OP.AH.135	Routes and areas of operation - general	EU/JAR-OPS 1/3.240(a)	Routes and areas of operation	OPS.CAT.180 & AMC OPS.GEN.180	Routes and areas of operation
CAT.OP.AH.135	Routes and areas of operation - general	EU/JAR-OPS 1/3.240(b)	Routes and areas of operation	OPS.GEN.180	Routes and areas of operation
CAT.OP.AH.136	Routes and areas of operation - single-engine aeroplanes	Appendix 1 to OPS 1.005(a)	Routes and areas of operation	OPS.GEN.180	Routes and areas of operation
CAT.OP.AH.137	Routes and areas of operation - helicopters	JAR-OPS 3.240	Routes and areas of operation	OPS.GEN.180	Routes and areas of operation
CAT.OP.AH.140	Maximum distance from an adequate aerodrome for two-engined aeroplanes without an ETOPS Approval	OPS 1.245 (a)	Maximum distance from an adequate aerodrome for two-engined aeroplanes without an ETOPS Approval	OPS.CAT.225.A (a)	Maximum distance from an adequate aerodrome for two-engined aeroplanes

CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
<b>CAT.OP.AH.140</b>	Maximum distance from an adequate aerodrome for two-engined aeroplanes without an ETOPS Approval	<b>OPS 1.245 (b)</b>	Maximum distance from an adequate aerodrome for two-engined aeroplanes without an ETOPS Approval	<b>OPS.CAT.225.A (b)</b>	Maximum distance from an adequate aerodrome for two-engined aeroplanes
<b>CAT.OP.AH.140</b>	Maximum distance from an adequate aerodrome for two-engined aeroplanes without an ETOPS Approval	<b>OPS 1.245 (c)</b>	Maximum distance from an adequate aerodrome for two-engined aeroplanes without an ETOPS Approval	<b>AMC OPS.CAT.225.A</b>	Maximum distance from an adequate aerodrome for two-engined aeroplanes
<b>CAT.OP.AH.145</b>	Establishment of minimum flight altitudes	<b>EU/JAR-OPS 1/3.250(a)</b>	Establishment of minimum flight altitudes	<b>OPS.CAT.170 (a)</b>	Minimum terrain clearance altitudes
<b>CAT.OP.AH.145</b>	Establishment of minimum flight altitudes	<b>EU/JAR-OPS 1/3.250(b)</b>	Establishment of minimum flight altitudes	<b>OPS.CAT.170 (b)</b>	Minimum terrain clearance altitudes
<b>CAT.OP.AH.145</b>	Establishment of minimum flight altitudes	<b>EU/JAR-OPS 1/3.250(c)</b>	Establishment of minimum flight altitudes	<b>OPS.CAT.170 (c)</b>	Minimum terrain clearance altitudes
<b>CAT.OP.AH.150</b>	Fuel policy	<b>OPS 1.255</b>	Fuel policy	<b>OPS.CAT.205</b>	Fuel and oil supply
<b>CAT.OP.AH.151</b>	Fuel policy - Alleviations	<b>Appendix 1 to 1.005(a)</b>	Operations of performance class B aeroplanes	<b>AMC4-OPS.CAT.205.A</b>	Fuel and oil supply
<b>CAT.OP.AH.151</b>	Fuel policy - Alleviations	<b>Appendix 1 to 3.005(f)</b>	Operations for small helicopters (VFR day only)	<b>AMC5-OPS.CAT.205.H</b>	Fuel and oil supply
<b>CAT.OP.AH.151</b>	Fuel policy - Alleviations	<b>Appendix 1 to 3.005(g)</b>	Local area operations (VFR day only)	<b>AMC5-OPS.CAT.205.H</b>	Fuel and oil supply
<b>CAT.OP.AH.155</b>	Carriage of special categories of passengers (SCPs)	<b>EU/JAR-OPS 1/3.260(a)</b>	Carriage of Persons with Reduced Mobility	<b>OPS.CAT.110 (a)</b>	Carriage of special categories of passengers
<b>CAT.OP.AH.155</b>	Carriage of special categories of passengers (SCPs)	<b>EU/JAR-OPS 1/3.260(b)</b>	Carriage of Persons with Reduced Mobility	<b>AMC1 OPS.CAT.110 (1)</b>	Carriage of special categories of passengers
<b>CAT.OP.AH.155</b>	Carriage of special categories of passengers (SCPs)	<b>EU/JAR-OPS 1/3.260(c)</b>	Carriage of Persons with Reduced Mobility	<b>OPS.CAT.110 (b)</b>	Carriage of special categories of passengers
<b>CAT.OP.AH.155</b>	Carriage of special categories of passengers (SCPs)	<b>EU/JAR-OPS 1/3.265</b>	Carriage of inadmissible passengers, deportees or persons in custody	<b>OPS.CAT.110</b>	Carriage of special categories of passengers
<b>CAT.OP.AH.160</b>	Stowage of baggage and cargo	<b>EU/JAR-OPS 1/3.270</b>	Stowage of baggage and cargo	<b>OPS.CAT.120</b>	Stowage of baggage and cargo
<b>CAT.OP.AH.165</b>	Passenger Seating	<b>EU/JAR-OPS 1/3.280</b>	Passenger Seating	<b>OPS.GEN.110 (b)</b>	Carriage of persons

CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
CAT.OP.AH.170	Passenger briefing	EU/JAR-OPS 1/3.285(a)	Passenger briefing	OPS.GEN/CAT.115 & AMC2 OPS.GEN.115 (3)	Passenger briefing
CAT.OP.AH.175	Flight preparation	EU/JAR-OPS 1/3.290	Flight preparation	OPS.GEN.015	Pilot-in-command responsibilities and authority
CAT.OP.AH.180	Selection of aerodromes - Aeroplanes	OPS 1.295(a)	Selection of aerodromes	OPS.GEN.155	Selection of alternate aerodromes
CAT.OP.AH.180	Selection of aerodromes - Aeroplanes	OPS 1.295(b)	Selection of aerodromes	OPS.CAT.156.A (a) and (b) & OPS.CAT.156.H (a)	Selection of take-off alternate aerodromes – Aeroplanes/Helicopters
CAT.OP.AH.180	Selection of aerodromes - Aeroplanes	OPS 1.295(c)	Selection of aerodromes	OPS.CAT.155.A (a) & OPS.CAT.155.H (a)	Selection of alternate aerodromes – Aeroplanes/Helicopters
CAT.OP.AH.180	Selection of aerodromes - Aeroplanes	OPS 1.295(d)	Selection of aerodromes	OPS.CAT.155.A (b) & OPS.CAT.155.H (b)	Selection of alternate aerodromes – Aeroplanes/Helicopters
CAT.OP.AH.180	Selection of aerodromes - Aeroplanes	OPS 1.295(e)	Selection of aerodromes	OPS.GEN.155	Selection of take-off alternate aerodromes
CAT.OP.AH.181	Selection of aerodromes - Helicopters	OPS 3.295(a)	Selection of aerodromes	OPS.GEN.155	Selection of alternate aerodromes
CAT.OP.AH.181	Selection of aerodromes - Helicopters	OPS 3.295(b)	Selection of aerodromes	OPS.CAT.156.A (a) and (b) & OPS.CAT.156.H (a)	Selection of take-off alternate aerodromes – Aeroplanes/Helicopters
CAT.OP.AH.181	Selection of aerodromes - Helicopters	OPS 3.295(c)	Selection of aerodromes	OPS.CAT.155.A (a) & OPS.CAT.155.H (a)	Selection of alternate aerodromes – Aeroplanes/Helicopters
CAT.OP.AH.181	Selection of aerodromes - Helicopters	OPS 3.295(d)	Selection of aerodromes	OPS.CAT.155.A (b) & OPS.CAT.155.H (b)	Selection of alternate aerodromes – Aeroplanes/Helicopters
CAT.OP.AH.181	Selection of aerodromes - Helicopters	OPS 3.295(e)	Selection of aerodromes	OPS.GEN.155	Selection of take-off alternate aerodromes
CAT.OP.AH.185	Planning minima for IFR flights- Aeroplanes	OPS 1.297	Planning minima for IFR flights	OPS.CAT.155.A	Selection of alternate aerodromes
CAT.OP.AH.186	Planning minima for IFR flights- Helicopters	OPS 3.297	Planning minima for IFR flights	OPS.CAT.155.A	Selection of alternate aerodromes
CAT.OP.AH.190	Submission of ATS Flight Plan	EU/JAR-OPS 1/3.300	Submission of ATS Flight Plan	OPS.CAT.235 (c)	Air Traffic Services – Motor-powered aircraft

CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
CAT.OP.AH.195	Refuelling/defuelling with passengers embarking, on board or disembarking	EU/JAR-OPS 1/3.305	Refuelling/defuelling with passengers embarking, on board or disembarking	OPS.GEN.210	Refuelling/defuelling with passengers embarking, on board or disembarking
CAT.OP.AH.200	Refuelling/Defuelling with wide-cut fuel	EU/JAR-OPS 1/3.307	Refuelling/Defuelling with wide-cut fuel	OPS.CAT.210	Refuelling/defuelling with wide cut fuels
CAT.OP.AH.205	Push Back and Towing - Aeroplanes	OPS 1.308(a)	Push Back and Towing	OPS.CAT.230.A	Push back and Towing - Aeroplanes
CAT.OP.AH.210	Crew members at stations	EU/JAR-OPS 1/3.310(a)(1)	Crew Members at stations	OPS.GEN.020 (b)	Crew responsibilities
CAT.OP.AH.210	Crew members at stations	EU/JAR-OPS 1/3.310(a)(2)	Crew Members at stations	OPS.GEN.020 (d)	Crew responsibilities
CAT.OP.AH.210	Crew members at stations	EU/JAR-OPS 1/3.310(a)(3)	Crew Members at stations	GM OPS.GEN.015(d)	Pilot-in-command responsibilities
CAT.OP.AH.210	Crew members at stations	EU/JAR-OPS 1/3.310(b)	Crew Members at stations	OPS.GEN.020 (b)	Crew responsibilities
CAT.OP.AH.215	Use of Headset - Aeroplanes	EU-OPS 1.313(a)	Use of Headset	OPS.CAT.515.A	Microphones - Aeroplanes
CAT.OP.AH.215	Use of Headset - Aeroplanes	EU-OPS 1.313(b)	Use of Headset	AMC OPS.CAT.515.A	Microphones - Aeroplanes
CAT.OP.AH.216	Use of Headset - Helicopters	n.a	n.a	n.a	n.a
CAT.OP.AH.220	Assisting means for emergency evacuation	OPS 1.315	Assisting means for emergency evacuation	OPS.GEN.470.A (d)	Means for emergency evacuation - Aeroplanes
CAT.OP.AH.225	Seats, safety belts and harnesses	EU/JAR-OPS 1/3.320(a)	Seats, safety belts and harnesses	OPS.GEN.020	Crew responsibilities
CAT.OP.AH.225	Seats, safety belts and harnesses	EU/JAR-OPS 1/3.320(b)	Seats, safety belts and harnesses	OPS.GEN.110	Carriage of persons
CAT.OP.AH.230	Securing of passenger cabin and galley(s)	EU/JAR-OPS 1/3.325	Securing of passenger cabin and galley(s)	OPS.GEN.120	Securing of passenger cabin and galley(s)
CAT.OP.AH.235	Life-jackets - helicopters	JAR-OPS 3.330	Accessibility of emergency equipment	OPS.GEN.030	Accessibility of emergency equipment
CAT.OP.AH.240	Smoking on board	EU/JAR-OPS 1/3.335	Smoking on board	OPS.GEN.130	Smoking on board
CAT.OP.AH.245	Meteorological Conditions	EU/JAR-OPS 1/3.340	Meteorological Conditions	OPS.GEN.185 & AMC3 OPS.GEN.185	Meteorological Conditions
CAT.OP.AH.250	Ice and other contaminants - ground procedures	EU/JAR-OPS 1/3.345	Ice and other contaminants - ground procedures	OPS.GEN.100	Ice and other contaminants
CAT.OP.AH.255	Ice and other contaminants - flight procedures	EU/JAR-OPS 1/3.346	Ice and other contaminants - flight procedures	AMC1 OPS.GEN.100	Ice and other contaminants
CAT.OP.AH.260	Fuel and oil supply	EU/JAR-OPS 1/3.350	Fuel and oil supply	OPS.GEN.205 (a)	Fuel and oil supply
CAT.OP.AH.265	Take-off conditions	EU/JAR-OPS 1/3.355	Take-off conditions	OPS.GEN.190 (a)	Take-off conditions

CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
CAT.OP.AH.265	Take-off conditions	EU/JAR-OPS 1/3.360	Application of take-off minima	OPS.GEN.190 (b)	Take-off conditions
CAT.OP.AH.270	Minimum flight altitudes	EU/JAR-OPS 1/3.365	Minimum flight altitudes	OPS.GEN.175(a)	Minimum flight altitudes
CAT.OP.AH.275	Simulated abnormal situations in flight	EU/JAR-OPS 1/3.370	Simulated abnormal situations in flight	Simulated abnormal situations in flight	OPS.GEN.105
CAT.OP.AH.280	In-flight fuel management-aeroplanes	OPS 1.375 (a)	In-flight fuel management	OPS.GEN.215 & AMC1 OPS.CAT.215	In-flight fuel checks
CAT.OP.AH.280	In-flight fuel management-aeroplanes	EU-OPS 1.375(b)(1)	In-flight fuel management	AMC2 OPS.CAT.215.A (1)	In-flight fuel checks
CAT.OP.AH.280	In-flight fuel management-aeroplanes	EU-OPS 1.375(b)(2)	In-flight fuel management	AMC2 OPS.CAT.215.A (2)	In-flight fuel checks
CAT.OP.AH.280	In-flight fuel management-aeroplanes	EU-OPS 1.375(b)(3)	In-flight fuel management	OPS.CAT.215 (b)	In-flight fuel checks
CAT.OP.AH.280	In-flight fuel management-aeroplanes	EU-OPS 1.375(b)(4)	In-flight fuel management	AMC2 OPS.CAT.215.A (3) and (4)	In-flight fuel checks
CAT.OP.AH.281	In-flight fuel management-helicopters	JAR-OPS 1.375(a)	In-flight fuel management	OPS.CAT.215	In-flight fuel checks
CAT.OP.AH.281	In-flight fuel management-helicopters	JAR-OPS 1.375(b)	In-flight fuel management	OPS.CAT.215 (a)	In-flight fuel checks
CAT.OP.AH.281	In-flight fuel management-helicopters	JAR-OPS 1.375(c)	In-flight fuel management	OPS.CAT.215 (b)	In-flight fuel checks
CAT.OP.AH.285	Use of supplemental oxygen	EU/JAR-OPS 1/3.385	Use of supplemental oxygen	OPS.GEN.440 (b)	High altitude flights - Oxygen
CAT.OP.AH.290	Ground proximity detection	EU/JAR-OPS 1/3.395	Ground proximity detection	OPS.GEN.222	Ground proximity detection
CAT.OP.AH.295	Use of Airborne Collision Avoidance System (ACAS II)	EU/JAR-OPS 1/3.398	Use of Airborne Collision Avoidance System (ACAS)	OPS.GEN.460	Airborne collision avoidance system (ACAS) II
CAT.OP.AH.300	Approach and landing conditions	EU/JAR-OPS 1/3.400	Approach and landing conditions	OPS.GEN.195	Approach and landing conditions
CAT.OP.AH.305	Commencement and continuation of approach	EU/JAR-OPS 1/3.405	Commencement and continuation of approach	OPS.GEN.200 & AMC OPS.GEN.200	Commencement and continuation of approach
CAT.OP.AH.310	Operating procedures – Threshold crossing height-Aeroplanes	EU/JAR-OPS 1.410	Operating procedures – Threshold crossing height	OPS.CAT.240.A	Threshold crossing height - Aeroplanes
CAT.OP.AH.315	Flight Hours Reporting - helicopters	ACJ OPS 3.426	Flight Hours Reporting	OPS.CAT.370.H	Flight Hours Reporting - Helicopters
CAT.OP.AH.320	Aeroplane categories	Appendix 2 to OPS 1.430 (c)	Aeroplane categories	GM1 OPS.GEN.150.A	IFR operating minima



CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
<b>Annex I</b>	Definitions	<b>OPS 1.192</b>	Terminology	<b>OPS.GEN.010</b>	Definitions
<b>Covered in OR.OPS.MLR</b>	Operations Manual	<b>EU/JAR-OPS 1/3.200</b>	Operations manual	<b>OR.OPS.015.MLR</b>	Operations Manual
n.a.	n.a.	<b>EU/JAR-OPS 1/3.415</b>	Journey log	<b>OPS.GEN.610</b>	Journey log book
<b>moved to Part-OR.</b>	-	<b>EU/JAR-OPS 1/3.420</b>	Occurrence reporting	<b>AMC5 OR.OPS.015.MLR &amp; OPS.SPA.045.DG</b>	Operations Manual & Dangerous goods incident and accident reporting
<b>Moved to OR.OPS.CC</b>	-	<b>Appendix 1 to EU-OPS 1/3.311</b>	Minimum number of cabin crew required to be on board an aeroplane during ground operations with passengers	<b>GM OR.OPS.205.CC(e)</b>	Minimum number and composition of cabin crew required
<b>Transposed in SPA.RVSM.100</b>	-	<b>OPS 1.241</b>	Operation in defined airspace with Reduced Vertical Separation Minima(RVSM)	<b>OPS.SPA.001.RVSM(a)</b>	Operations in airspace with reduced vertical separation
<b>Transposed in SPA.MNPS.100, 105 (e).</b>	-	<b>EU/JAR-OPS 1/3.243(a)</b>	Operation in areas with specified navigation performance requirements	<b>OPS.SPA.001.SPN (a)</b>	Operations in areas with specified performance based navigation
<b>Transposed in SPA.MNPS.100, 105 (e).</b>	-	<b>EU-OPS 1.243(b)</b>	Operation in areas with specified navigation performance requirements	<b>AMC OPS.SPA.001.SPN (c)(3)</b>	Operations in areas with specified performance based navigation
<b>moved to SPA.ETOPS</b>	-	<b>OPS 1.246</b>	Extended range operations with two-engined aeroplanes (ETOPS)	<b>OPS.CAT.225.A</b>	Maximum distance from an adequate aerodrome
<b>Moved to OR.OPS.CC</b>	-	<b>OPS 1.311</b>	Minimum number of cabin crew required to be on board an aeroplane during ground operations with passengers	<b>AMC OR.OPS.205.CC(e)</b>	Minimum number and composition of cabin crew required
<b>covered by Directive 96/29</b>	-	<b>OPS 1.390</b>	Cosmic radiation	n.a.	n.a.
<b>OR.OPS.GEN.105</b>	Operator responsibilities	<b>EU/JAR-OPS 1/3.195</b>	Operational Control	<b>OR.OPS.100.GEN</b>	Operator responsibilities
<b>OR.OPS.GEN.105</b>	Operator responsibilities	<b>EU/JAR-OPS 1/3.205</b>	Competence of operations personnel	<b>OR.OPS.100.GEN</b>	Operator responsibilities
<b>OR.OPS.GEN.105</b>	Operator responsibilities	<b>OPS 1.210</b>	Establishment of procedures	<b>OR.OPS.100.GEN</b>	Operator responsibilities

CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
CAT.OP IR/AMC Material					
<b>AMC1-CAT.OP.AH.105</b>	Use of aerodromes and operating sites DEFINING OPERATING SITES - HELICOPTERS HELIDECK	<b>AMC 1 to OPS 3.220</b>	Authorisation of Heliports by the operator	<b>AMC2 OPS.GEN.145</b>	Use of aerodromes/operating sites
<b>AMC1-CAT.OP.AH.105</b>	Use of aerodromes and operating sites DEFINING OPERATING SITES - HELICOPTERS HELIDECK	<b>AMC 2 to OPS 3.220</b>	Authorisation of Heliports by the operator - Helidecks	<b>AMC3 OPS.GEN.145.H</b>	Use of aerodromes/operating sites
<b>AMC1-CAT.OP.AH.110</b>	Aerodrome operating minima TAKE-OFF OPERATIONS	<b>Appendix 1 to EU/JAR-OPS 1/3.430 (a)</b>	Aerodrome Operating Minima	<b>AMC3 OPS.GEN.150</b>	Instrument Flight Rules (IFR) operating minima
<b>GM1-CAT.OP.AH.110</b>	Aerodrome operating minima ONSHORE AERODROME DEPARTURE PROCEDURES – HELICOPTERS	<b>Appendix 2 to EU-OPS 1.430©</b>	Aeroplane categories – All Weather Operations	<b>GM OPS.GEN.150(b)</b>	Instrument Flight Rules (IFR) operating minima
<b>GM2-CAT.OP.AH.110</b>	Aerodrome operating minima APPROACH LIGHT SYSTEMS – ICAO, FAA	<b>N.A.</b>	N.A.	<b>AMC6 OPS.GEN.150.A</b>	Instrument Flight Rules (IFR) operating minima
<b>GM1-CAT.OP.AH.110(c)</b>	Aerodrome operating minima INCREMENTS SPECIFIED BY THE COMPETENT AUTHORITY	<b>N.A.</b>	N.A.	<b>N.A.</b>	N.A.
<b>AMC1-CAT.OP.AH.115</b>	Approach flight technique - aeroplanes CONTINUOUS DESCENT FINAL APPROACH (CDEA)	<b>ACJ OPS 1.430</b>	Continuous Descent Final Approach (CDFA)	<b>GM2 OPS.GEN.150.A</b>	Instrument Flight Rules (IFR) operating minima
<b>GM1-CAT.OP.AH.115</b>	Approach flight technique - aeroplanes CONTINUOUS DESCENT FINAL APPROACH (CDEA)	<b>ACJ OPS 1.430</b>	Continuous Descent Final Approach (CDFA)	<b>GM2 OPS.GEN.150.A</b>	Instrument Flight Rules (IFR) operating minima

CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
<b>AMC1-CAT.OP.AH.120</b>	Airborne radar approaches (ARAs) for overwater operations - helicopters GENERAL	<b>N.A.</b>	N.A	<b>AMC OPS.CAT.150.H</b>	Operating minima - Helicopter Airborne Radar Approaches (ARAs) for overwater operations
<b>GM1-CAT.OP.AH.120</b>	Airborne radar approaches (ARAs) for overwater operations - helicopters GENERAL	<b>IEM to Appendix 1 to JAROPS 3.430 sub-paragraph (i)</b>	Airborne Radar Approach (ARA) for Overwater Operations	<b>GM OPS.CAT.150.H</b>	Operating minima - Helicopter Airborne Radar Approaches (ARAs) for overwater operations
<b>AMC1-CAT.GEN.AH.130</b>	Noise abatement procedures NDAP DESIGN - AEROPLANES	<b>ACJ OPS 3.210(d)</b>	Establishment of procedures	<b>OPS.GEN.140.H</b>	Rotor engagement
<b>GM1-CAT.OP.AH.130</b>	Noise abatement procedures TERMINOLOGY GENERAL EXAMPLE	<b>ACJ to JAR-OPS 1.235</b>	Noise abatement departure procedures	<b>GM OPS.GEN.165.A</b>	Noise abatement
<b>GM1-CAT.OP.AH.137(a)(2)</b>	Routes and areas of operation- helicopters COASTAL TRANSIT	<b>IEM OPS 3.240(a)(6)</b>	Coastal Transit	<b>GM OPS.GEN.180.H</b>	Routes and areas of operation
<b>GM1-CAT.OP.AH.140</b>	Maximum distance from an adequate aerodrome for two-engined aeroplanes without an ETOPS approval ONE-ENGINE-INOPERATIVE (OEI) CRUISING SPEED	<b>EU/JAR-OPS 1.245(c)</b>	Maximum distance from an adequate aerodrome for twoengined aeroplanes without an ETOPS Approval	<b>AMC OPS.CAT.225.A</b>	Maximum distance from an adequate aerodrome for two-engined aeroplanes
<b>AMC1-CAT.OP.AH.145(a)</b>	Establishment of minimum flight altitudes CONSIDERATIONS FOR ESTABLISHING MINIMUM FLIGHT ALTITUDES VFR OPERATIONS OF OTHER-THAN-COMPLEX MOTOR-	<b>EU/JAR-OPS 1/3.250(d)</b>	Establishment of minimum flight altitudes	<b>AMC OPS.CAT.170 (1)</b>	Minimum terrain clearance altitudes

CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
<b>AMC1-CAT.OP.AH.145(a)</b>	Establishment of minimum flight altitudes CONSIDERATIONS FOR ESTABLISHING MINIMUM FLIGHT ALTITUDES VFR OPERATIONS OF OTHER-THAN-COMPLEX MOTOR-POWERED AIRCRAFT BY DAY	<b>EU/JAR-OPS 1/3.250(e)</b>	Establishment of minimum flight altitudes	<b>AMC OPS.CAT.170 (2)</b>	Minimum terrain clearance altitudes
<b>AMC1-CAT.OP.AH.150</b>	Fuel policy PROCEDURES - AEROPLANES LOCATION OF THE FUEL EN-ROUTE ALTERNATE (FUEL ERA) AERODROME PLANNING CRITERIA - HELICOPTER	<b>Appendix 1 to OPS 1.255</b>	Fuel policy	<b>OPS.CAT.205</b>	Fuel and oil supply
<b>AMC1-CAT.OP.AH.150</b>	Fuel policy PROCEDURES - AEROPLANES LOCATION OF THE FUEL EN-ROUTE ALTERNATE (FUEL ERA) AERODROME PLANNING CRITERIA - HELICOPTER	<b>Appendix 2 to OPS 1.255</b>	Fuel policy	<b>AMC OPS.CAT.155.A (b)</b>	Fuel and oil supply
<b>AMC1-CAT.OP.AH.150</b>	Fuel policy PROCEDURES - AEROPLANES LOCATION OF THE FUEL EN-ROUTE ALTERNATE (FUEL ERA) AERODROME PLANNING CRITERIA - HELICOPTER	<b>AMC OPS.3.255</b>	Fuel Policy	<b>AMC3 OPS.CAT.205.H</b>	Fuel and oil supply
<b>GM1-CAT.OP.AH.150</b>	Fuel Policy CONTINGENCY FUEL STATISTICAL METHOD - AEROPLANES	<b>ACJ OPS 1.255</b>	Contingency Fuel Statistical Method	<b>AMC2 OPS.CAT.205.A</b>	Fuel and oil supply
<b>GM1-CAT.OP.AH.150(c)(3)(i)</b>	Fuel Policy CONTINGENCY FUEL	<b>N.A.</b>	N.A.	<b>AMC1 OPS.CAT.010</b>	Definitions

CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
<b>GM1-CAT.OP.AH.150(c)(3)(ii)</b>	Fuel Policy DESTINATION ALTERNATE AERODROME	<b>N.A.</b>	N.A.	<b>N.A.</b>	N.A.
<b>AMC1-CAT.OP.AH.155</b>	Carriage of special categories of passengers (SCPs) GENERAL	<b>ACJ OPS 1.260 / IEM OPS 3.260</b>	Carriage of persons with Reduced Mobility	<b>GM OPS.CAT.110 / AMC1 OPS.CAT.110</b>	Carriage of special categories of passengers
<b>GM1-CAT.OP.AH.155</b>	Carriage of special categories of passengers (SCPs) GENERAL	<b>IEM OPS 1.280 / ACJ No. 2 to JAR-OPS 3.280</b>	Passenger Seating	<b>GM OPS.CAT.110</b>	Carriage of special categories of passengers
<b>AMC1 - CAT.OP.AH.160</b>	Stowage of baggage and cargo STOWAGE PROCEDURES CARRIAGE OF CARGO IN THE PASSENGER CABIN	<b>AMC OPS 1/3.270</b>	Cargo carriage in the passenger cabin	<b>AMC 2 OPS.CAT.120</b>	Stowage of baggage and cargo
<b>AMC1-CAT.OP.AH.160</b>	Stowage of baggage and cargo STOWAGE PROCEDURES CARRIAGE OF CARGO IN THE PASSENGER CABIN	<b>Appendix 1 to EU/JAR-OPS 1/3.270</b>	Stowage of baggage and cargo	<b>AMC1 OPS.CAT.120</b>	Stowage of baggage and cargo
<b>AMC1 - CAT.OP.AH.165</b>	Passenger Seating PROCEDURES ACCESS TO EMERGENCY EXITS	<b>ACJ OPS 1.280 /ACJ No. 1 to JAR-OPS 3.280</b>	Passenger Seating	<b>AMC OPS.GEN.110 / AMC1 OPS.CAT.110 (1)</b>	Carriage of persons / Carriage of special categories of passengers
<b>GM1 - CAT.OP.AH.165</b>	Passenger Seating	<b>ACJ OPS 1.280 (IEM) / ACJ No. 2 to JAR-OPS 3.280</b>	Passenger Seating	<b>GM OPS.CAT.110</b>	Carriage of special categories of passengers
<b>AMC1-CAT.OP.AH.170</b>	Passenger briefing PASSENGER BRIEFING TRAINING PROGRAMME	<b>EU/JAR-OPS 1/3.285(b)(1)</b>	Passenger briefing	<b>AMC2 OPS.GEN.115 (2)(a)</b>	Passenger briefing
<b>AMC1-CAT.OP.AH.170</b>	Passenger briefing PASSENGER BRIEFING TRAINING PROGRAMME	<b>EU/JAR-OPS 1/3.285(b)(2)</b>	Passenger briefing	<b>AMC2 OPS.GEN.115 (1)</b>	Passenger briefing
<b>AMC1-CAT.OP.AH.170</b>	Passenger briefing PASSENGER BRIEFING TRAINING PROGRAMME	<b>EU/JAR-OPS 1/3.285(c)(1)</b>	Passenger briefing	<b>AMC2 OPS.GEN.115 (2)(b)</b>	Passenger briefing

CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
AMC1-CAT.OP.AH.170	Passenger briefing PASSENGER BRIEFING TRAINING PROGRAMME	EU/JAR-OPS 1/3.285(d)(1)	Passenger briefing	AMC2 OPS.GEN.115 (2)(c)	Passenger briefing
AMC1-CAT.OP.AH.170	Passenger briefing PASSENGER BRIEFING TRAINING PROGRAMME	EU/JAR-OPS 1/3.285(e)(1)	Passenger briefing	AMC2 OPS.GEN.115 (2)(d)	Passenger briefing
AMC1-CAT.OP.AH.170	Passenger briefing PASSENGER BRIEFING TRAINING PROGRAMME	EU/JAR-OPS 1/3.285(f)	Passenger briefing	AMC2 OPS.GEN.115 (4)	Passenger briefing
AMC1-CAT.OP.AH.175(a)	Flight preparation OPERATIONAL FLIGHT PLAN – COMPLEX MOTOR-POWERED AIRCRAFT OPERATIONAL FLIGHT PLAN - OTHER-THAN-COMPLEX MOTOR-POWERED AIRCRAFT	OPS 1.1060	Operational flight plan	AMC OR.OPS.025.MLR	Operational flight plan
GM1- CAT.OP.AH.175(b)(5)	Flight preparation CONVERSION TABLES	N.A.	N.A.	N.A.	N.A.
AMC1 - CAT.OP.180	Selection of aerodromes - aeroplanes OPERATIONAL CRITERIA FOR SMALL TWO-ENGINED AEROPLANES WITHOUT ETOPS CAPABILITY	AMC OPS 1.245(a)(2)	Operation of non-ETOPS compliant twin turbojet aeroplanes between 120 and 180 minutes from an adequate aerodrome	AMC OPS.CAT.225.A (c)	Maximum distance from an adequate aerodrome for two- engined aeroplanes
GM1-CAT.OP.AH.180	Selection of aerodromes - aeroplanes APPLICATION OF AERODROME FORECASTS	AMC OPS 1.297	Application of aerodrome forecasts	AMC OPS.CAT.155.A	Selection of aerodromes – Aeroplanes
AMC1-CAT.OP.AH.181(c) (1)	Selection of aerodromes and operating sites - helicopters OFFSHORE AERODROME	AMC OPS 3.295(c)(1)	Selection of Heliports	AMC OPS.CAT.155.H (a)(1)	Selection of alternate aerodromes - Helicopters
AMC1-CAT.OP.AH.181(e)	Selection of aerodromes and operating sites - helicopters HELIDECK	AMC OPS 3.295(e)	Selection of Heliports	AMC OPS.CAT.155.H (c)	Selection of alternate aerodromes - Helicopters

CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
<b>GM1-CAT.OP.AH.181</b>	Selection of aerodromes and operating sites - helicopters OFFSHORE ALTERNATES LANDING FORECAST	<b>IEM OPS 3.295(c)(1)</b>	Selection of Heliports	<b>GM2 OPS.GEN.155.H</b>	Selection of alternate aerodromes
<b>GM1-CAT.OP.AH.181</b>	Selection of aerodromes and operating sites - helicopters OFFSHORE ALTERNATES LANDING FORECAST	<b>IEM OPS 3.295(e)</b>	Off-shore alternates	<b>GM2 OPS.GEN.155.H (5)</b>	Selection of alternate aerodromes
<b>GM1-CAT.OP.AH.181</b>	Selection of aerodromes and operating sites - helicopters OFFSHORE ALTERNATES LANDING FORECAST	<b>IEM OPS 3.295(e)(4)</b>	Selection of Heliports – landing forecast	<b>GM2 OPS.GEN.155.H (2,3,4)</b>	Selection of alternate aerodromes
<b>GM1-CAT.OP.AH.185</b>	Planning minima for IFR - aeroplanes PLANNING MINIMA FOR ALTERNATE AERODROMES	<b>ACJ OPS 1.297(b)(2)</b>	Planning Minima for Alternate Aerodromes	<b>GM OPS.CAT.155.A (d)</b>	Selection of aerodromes – Aeroplanes
<b>AMC1-CAT.OP.AH.190</b>	Submission of ATS Flight plan FLIGHTS WITHOUT ATS FLIGHT PLAN	<b>AMC OPS 1/3.300</b>	Submission of ATS Flight plan	<b>AMC OPS.CAT.235 (1 to 3)</b>	Air Traffic Services – motor-powered
<b>AMC1-CAT.OP.AH.195</b>	Re/defuelling with passengers embarking, on board or disembarking OPERATIONAL PROCEDURES - GENERAL/AEROPLANES/HELICOPTERS	<b>IEM OPS 1/3.305</b>	Re/defuelling with passengers embarking, on board or disembarking	<b>AMC OPS.GEN.210 (2)</b>	Refuelling with passengers embarking on board or disembarking
<b>AMC1-CAT.OP.AH.195</b>	Re/defuelling with passengers embarking, on board or disembarking OPERATIONAL PROCEDURES - GENERAL/AEROPLANES/HELICOPTERS	<b>Appendix 1 to EU/JAR-OPS 1/3.305</b>	Re/defuelling with passengers embarking, on board or disembarking	<b>AMC OPS.GEN.210</b>	Refuelling with passengers embarking, on board or disembarking

CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
<b>GM1-CAT.OP.AH.200</b>	Refuelling/Defuelling with wide-cut fuel PROCEDURES	<b>IEM OPS 1/3.307</b>	Refuelling/Defuelling with wide-cut fuel	<b>GM1 OPS.GEN.210</b>	Refuelling with passengers embarking on board or disembarking
<b>AMC1-CAT.OP.AH.205</b>	Push Back and Towing - Aeroplanes BARLESS TOWING	<b>ACJ OPS 1.308</b>	Push Back and Towing	<b>AMC OPS.CAT.230.A (1)</b>	Pushback and Towing - Aeroplanes
<b>AMC1-CAT.OP.AH.205</b>	Push Back and Towing - Aeroplanes BARLESS TOWING	<b>OPS 1.308(b)</b>	Push Back and Towing	<b>AMC OPS.CAT.230.A (2)</b>	Push back and Towing - Aeroplanes
<b>AMC1-CAT.OP.AH.210</b>	Crew members at stations CABIN CREW SEATING POSITIONS	<b>IEM OPS 1/3.310(b)</b>	Cabin crew seating positions	<b>AMC1 OR.OPS.205.CC (1.4)</b>	Minimum number and composition of cabin crew required
<b>GM1-CAT.OP.AH.210</b>	Crew members at stations MITIGATING MEASURES – CONTROLLED REST	<b>ACJ OPS 1.310(a)(3)</b>	Controlled rest on flight deck	<b>GM OPS.GEN.015(d)</b>	Pilot-in-command responsibilities and authority
<b>GM1-CAT.OP.AH.250</b>	Ice and other contaminants-ground procedures TERMINOLOGY ANTI-ICING CODES	<b>ACJ OPS 1.345</b>	Ice and other contaminants	<b>GM1/2/3 OPS.GEN.100 &amp; AMC2 OPS.GEN.100</b>	Ice and other contaminants
<b>GM2-CAT.OP.AH.250</b>	Ice and other contaminants-ground procedures DE-ICING/ANTI-ICING PROCEDURES	<b>ACJ OPS 1.345</b>	Ice and other contaminants	<b>GM1/2/3 OPS.GEN.100 &amp; AMC2 OPS.GEN.100</b>	Ice and other contaminants
<b>GM3-CAT.OP.AH.250</b>	Ice and other contaminants-flight procedures DE-ICING/ANTI-ICING BACKGROUND INFORMATION	<b>ACJ OPS 1.345</b>	Ice and other contaminants	<b>GM1/2/3 OPS.GEN.100 &amp; AMC2 OPS.GEN.100</b>	Ice and other contaminants
<b>AMC1-CAT.OP.AH.255</b>	Ice and other contaminants-ground procedures FLIGHT IN EXPECTED OR ACTUAL ICING CONDITIONS	<b>ACJ OPS 1/3.346</b>	Flight in expected or actual icing conditions	<b>AMC1 OPS.GEN.100</b>	Ice and other contaminants
<b>GM1-CAT.OP.AH.255</b>	Ice and other contaminants – flight procedures PROCEDURES - HELICOPTERS	<b>ACJ OPS 1/3.346</b>	Flight in expected or actual icing conditions	<b>AMC1 OPS.GEN.100</b>	Ice and other contaminants



CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
<b>GM1-CAT.OP.AH.270</b>	Minimum Flight Altitudes MINIMUM FLIGHT ALTITUDES	<b>IEM OPS 1.250</b>	Establishment of Minimum Flight Altitudes	<b>GM OPS.CAT.170</b>	Minimum terrain clearance altitudes
<b>AMC1-CAT.OP.AH.281</b>	In-flight fuel management - helicopters COMPLEX MOTOR-POWERED HELICOPTERS, OTHER THAN LOCAL OPERATIONS	<b>JAR OPS 3.375(a)(b)(c)</b>	In-flight fuel management	<b>N/A</b>	<b>N/A</b>
<b>GM1-CAT.OP.AH.290</b>	Ground proximity detection GUIDANCE MATERIAL FOR TERRAIN AWARENESS WARNING SYSTEM (TAWS) FLIGHT CREW TRAINING PROGRAMMES	<b>N/A</b>	<b>N/A</b>	<b>GM2 OPS.GEN.465.A</b>	Terrain Awareness Warning System (TAWS) - Aeroplanes
<b>GM1-CAT.OP.AH.295</b>	Use of Airborne Collision Avoidance System (ACAS II) GENERAL ACAS FLIGHT CREW TRAINING PROGRAMMES	<b>ACJ OPS 1/3.398</b>	Use of Airborne Collision Avoidance System (ACAS)	<b>GM1 OPS.GEN.460(a) and (b)</b>	Airborne Collision Avoidance System (ACAS) II
<b>GM1-CAT.OP.AH.300</b>	Approach and Landing Conditions IN-FLIGHT DETERMINATION OF THE LANDING DISTANCE	<b>IEM OPS 1/3.400</b>	Approach and Landing Conditions	<b>AMC OPS.GEN.195</b>	Approach and landing conditions
<b>GM1-CAT.OP.AH.305(f)</b>	Commencement and continuation of approach EXPLANATION OF THE TERM "RELEVANT"	<b>N/A</b>	<b>N/A</b>	<b>N/A</b>	<b>N/A</b>
<b>GM1-CAT.OP.AH.315</b>	Flight hours reporting - helicopters FLIGHT HOURS REPORTING	<b>ACJ OPS 3.426</b>	Flight Hours Reporting	<b>OPS.CAT.370.H</b>	Flight hours reporting - Helicopters
<b>AMC1-CAT.OP.AH.305(d)</b>	Commencement and continuation of approach VISUAL REFERENCES FOR INSTRUMENT APPROACH OPERATIONS	<b>EU/JAR-OPS 1/3.430</b>	Aerodrome operating minima	<b>N/A</b>	<b>N/A</b>

CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
N.A.	N.A.	IEM OPS 3.405(a)	Commencement and continuation of approach - Equivalent position	AMC OPS.GEN.200	Commencement and continuation of approach
moved to Part-OR.	N.A.	AMC OPS 1/3.420(e)	Dangerous Goods Occurrences Reporting	AMC OPS.GEN.030(d)(1)	Dangerous goods incident and accident reporting
Covered in OR.OPS	N.A.	ACJ OPS 1/3.195 (2)	Operational Control	AMC OR.OPS.100.GEN(b)	Operator responsibilities
Covered in OR.OPS	N.A.	ACJ OPS 1.205	Competence of Operations personnel	GM OR.OPS.100.GEN(b)(3)	Operator responsibilities
Covered in OR.OPS	N.A.	AMC OPS 1/3.210(a)	Establishment of procedures	GM OR.OPS.100.GEN(d)	Operator responsibilities (Development of SOP)
Covered in OR.OPS	N.A.	IEM OPS 1/3.210(b)	Establishment of procedures	Not transferred	n.a.
Covered in Annex I	Definitions	IEM OPS 1.210(c)	Critical phases of flight	OPS.GEN.010 (15)	Definitions
N.A.	N.A.	ACJ OPS 1.216	In-flight Operational Instructions	AMC OPS.CAT.235 (1 to 4)	Air Traffic Services – motor powered aircraft
N.A.	N.A.	IEM OPS 1.220	Authorisation of aerodromes	OPS.GEN.010	Definitions
Covered in OR.OPS	N.A.	ACJ OPS 1/3.195 (1)	Operational Control	GM OR.OPS.100.GEN(b)(1)	Operator responsibilities
Transposed in SPA.MNPS.100, 105 (e).	N.A.	ACJ OPS 1/3.243	Operations in areas with specific navigation performance requirements	GM2 OPS.SPA.001.SPN	Operations in areas with specified performance based navigation
moved to SPA.ETOPS	N.A.	IEM OPS 1.245(a)	Maximum distance from an adequate aerodrome for two-engined aeroplanes without ETOPS Approval	OPS.CAT.225.A.	Maximum distance from an adequate aerodrome for two-engined aeroplanes
covered by Directive 96/29	N.A.	ACJ OPS 1.390(a)(1)	Assessment of Cosmic Radiation	N.A.	N.A.
covered by Directive 96/29	N.A.	ACJ OPS 1.390(a)(2)	Working Schedules and Record Keeping	N.A.	N.A.
covered by Directive 96/29	N.A.	ACJ OPS 1.390(a)(3)	Explanatory Information	N.A.	N.A.

CRD rule reference	CRD rule title	EU/JAR OPS reference rule reference	EU/JAR OPS rule title rule reference2	NPA Rule reference	NPA rule title
CAT.POL.A					
CAT.POL.A.100	Performance classes	OPS 1.470	Applicability	OPS.CAT.316.A (a)(1) AMC OPS.CAT.316.A (a)(1)	Performance General - aeroplanes
CAT.POL.A.105	General	OPS 1.475	General	OPS.CAT.316.A	Performance General - Aeroplanes
CAT.POL.A.200	General	OPS 1.875	General	N/A	N/A
CAT.POL.A.205	Take-off	OPS 1.490	Take-off	ER. 4.a in Annex IV AMC1 OPS.GEN.320.A (a) AMC OPS.CAT.316.A(a)(4)(1) OPS.GEN.320.A(a) AMC OPS.CAT.326.A (1) AMC1 OPS.CAT.327.A (1)	
CAT.POL.A.210	Take-off obstacle clearance	OPS 1.495	Take-off obstacle clearance	AMC1 OPS.CAT.327.A AMC OPS.GEN.320.A (b)	Take-off obstacle clearance - Aeroplanes Take-off – complex motor-powered aeroplanes
CAT.POL.A.215	En-route – one engine inoperative	OPS 1.500	En-route – one engine inoperative	OPS.CAT.340,A (c) AMC OPS.CAT.340.A	En-Route requirements - Aeroplanes
CAT.POL.A.220	En-route – aeroplanes with three or more engines, two engines inoperative	OPS 1.505	En-route – Aeroplanes With Three Or More Engines, Two Engines Inoperative	OPS.CAT.340.A (d) (1). AMC OPS.CAT.340.A (d) (2)	En-Route requirements - Aeroplanes
CAT.POL.A.225	Landing – destination and alternate aerodromes	OPS 1.510	Landing – destination and alternate aerodromes	OPS.CAT.345.A (a)(1) AMC OPS.CAT.316.A (a)(4)(3)(a)+(b)	Landing requirements - Aeroplanes Performance General - Aeroplanes
CAT.POL.A.230	Landing – dry runways	OPS 1.515	Landing – dry runways	OPS.CAT.345.A AMC2 OPS.CAT.345.A AMC OPS.CAT.345.A	Landing requirements - Aeroplanes
CAT.POL.A.235	Landing – wet and contaminated runways	OPS 1.520	Landing – Wet and contaminated runways	AMC OPS.CAT.345.A (a)(2)	Landing requirements - Aeroplanes

CRD rule reference	CRD rule title	EU/JAR OPS reference rule reference	EU/JAR OPS rule title rule reference2	NPA Rule reference	NPA rule title
CAT.POL.A.240	Approval of operations with increased bank angles	<b>Appendix 1 to OPS 1.495 (c)(3)</b>	Approval of increased bank angles	<b>Appendix 4 AMC2 OPS.CAT.327.A AMC OPS.CAT.345.A</b>	Take-off obstacle clearance - Aeroplanes Landing requirements - Aeroplanes
CAT.POL.A.245	Approval of steep approach operations	<b>Appendix 1 to OPS 1.515 (a)(3)</b>	Steep Approach Procedures	<b>Appendix 4 AMC2 OPS.CAT.327.A AMC OPS.CAT.345.A</b>	Take-off obstacle clearance - Aeroplanes Landing requirements - Aeroplanes
CAT.POL.A.250	Approval of Short Landing Operations	<b>Appendix 1 to OPS 1.515 (a)(4) &amp; Appendix 2 to OPS 1.515(a)(3)</b>	Short Landing Operations	<b>Appendix 4 AMC2 OPS.CAT.327.A AMC OPS.CAT.345.A</b>	Take-off obstacle clearance - Aeroplanes Landing requirements - Aeroplanes
CAT.POL.A.300	General	<b>OPS 1.525</b>	General	<b>OPS.CAT.316.A (b)</b>	Performance General - Aeroplanes
CAT.POL.A.305	Take-off	<b>OPS 1.530</b>	Take-off	<b>AMC OPS.CAT.316.A (a)(4) (1) AMC1 OPS.CAT.326.A (3) AMC1 OPS.CAT.327.A (1)</b>	Performance General - Aeroplanes Take-off requirements - Aeroplanes Take-off obstacle clearance - Aeroplanes
CAT.POL.A.310	Take-off obstacle clearance – multi-engine aeroplanes	<b>OPS 1.535</b>	Take-off obstacle clearance – multi-engined aeroplanes	<b>AMC2 OPS.CAT.327.A</b>	AMC2 OPS.CAT.327.A
CAT.POL.A.315	En-route – multi-engine aeroplanes	<b>OPS 1.540</b>	En-route – multi-engined aeroplanes	<b>AMC OPS.CAT.340.A (c) (2)</b>	En-Route requirements - Aeroplanes
CAT.POL.A.320	En-route – single-engine aeroplanes	<b>OPS 1.542</b>	En-route – single-engine aeroplanes	<b>OPS.CAT.340.A AMC OPS.CAT.340.A</b>	En-Route requirements - Aeroplanes
CAT.POL.A.325	Landing – destination and alternate aerodromes	<b>OPS 1.545</b>	Landing – destination and alternate aerodromes	<b>OPS.CAT.345.A (a)(1)</b>	Landing requirements - Aeroplanes
CAT.POL.A.330	Landing – dry runways	<b>OPS 1.550</b>	Landing – dry runway	<b>AMC2 OPS.CAT.345.A</b>	Landing requirements - Aeroplanes
CAT.POL.A.335	Landing – wet and contaminated runways	<b>OPS 1.555</b>	Landing – wet and contaminated runways	<b>OPS.CAT.345.A AMC OPS.CAT.345.A</b>	Landing requirements - Aeroplanes
CAT.POL.A.340	General	<b>Appendix 1 to OPS 1.525(b)</b>	General	<b>AMC OPS.CAT.316.A(c)</b>	Performance General - Aeroplanes
CAT.POL.A.345	Criteria for the approval of Steep Approach Operations	<b>Appendix 1 to OPS 1.550(a)</b>	steep approach Procedures	<b>AMC OPS.CAT.345.A (b) (2)</b>	Landing requirements - Aeroplanes

CRD rule reference	CRD rule title	EU/JAR OPS reference rule reference	EU/JAR OPS rule title rule reference2	NPA Rule reference	NPA rule title
CAT.POL.A.350	Approval of short landing operations	<b>Appendix 2 to OPS 1. 550 (a)</b>	short landing operations	<b>AMC OPS.CAT.345.A (c) (1) and (3)</b>	Landing requirements - Aeroplanes
<b>Duplication of OPS 1.475 and therefore deleted</b>	Duplication of OPS 1.475 and therefore deleted	<b>OPS 1.560</b>	General	<b>AMC OPS.CAT.316.A (a)(2) (1)</b>	Performance general - Aeroplanes
CAT.POL.A.400	Take-off	<b>OPS 1.565</b>	Take-off	<b>AMC OPS.CAT.316.A (a)(4)(1)</b> <b>AMC1 OPS.CAT.326.A</b> <b>AMC OPS.CAT.327.A (1)</b>	Performance General - Aeroplanes Take-off requirements - Aeroplanes Take-off obstacle clearance – Aeroplanes
CAT.POL.A.405	Take-off obstacle clearance	<b>OPS 1.570</b>	Take-off obstacle clearance	<b>AMC1 OPS.CAT.327.A</b> <b>AMC1 OPS.GEN.320.A</b>	Take-off obstacle clearance - Aeroplanes Take-off – complex motor-powered aeroplanes
CAT.POL.A.410	En-route – all engines operating	<b>OPS 1.575</b>	En-route – all engines operating	<b>OPS.CAT.340.A</b> <b>GM OPS.CAT.340.A</b>	En-Route requirements - Aeroplanes
CAT.POL.A.415	En-route – one engine inoperative	<b>OPS 1.580</b>	En-route – one engine inoperative	<b>AMC OPS.CAT.340.A (c)(3)</b>	En-Route requirements - Aeroplanes
CAT.POL.A.420	En-route – aeroplanes with three or more engines, two engines inoperative	<b>OPS 1.585</b>	En-route – aeroplanes with three or more engines, two engines inoperative	<b>AMC OPS.CAT.340.A (d)</b>	En-Route requirements - Aeroplanes
CAT.POL.A.425	Landing – destination and alternate aerodromes	<b>OPS 1.590</b>	Landing – destination and alternate aerodromes	<b>OPS.CAT.316.A (a)(4) (2)</b>	Landing requirements - Aeroplanes
CAT.POL.A.430	Landing – dry runways	<b>OPS 1.595</b>	Landing – dry runways	<b>AMC2 OPS.CAT.345.A (a)(1)</b>	Landing requirements - Aeroplanes
CAT.POL.A.435	Landing – wet and contaminated runways	<b>OPS 1.600</b>	Landing – wet and contaminated runways	<b>AMC OPS.CAT.345.A (a)(2)</b>	Landing requirements - Aeroplanes
<b>CAT.POL.H</b>					
CAT.POL.H.100	Applicability	<b>JAR-OPS 3.470</b>	Applicability	<b>OPS.CAT.355.H</b>	Performance applicability - Helicopters

CRD rule reference	CRD rule title	EU/JAR OPS reference rule reference	EU/JAR OPS rule title rule reference2	NPA Rule reference	NPA rule title
CAT.POL.H.105	General	JAR-OPS 3.475	General	OPS.CAT.360.H (a) ER. 4a and 4b of Annex IV OPS.CAT.316.A (a)(3)	Performance General - Aeroplanes Aircraft performance and operating limitation General Aeroplanes
CAT.POL.H.105(c)(3)(ii)	lgeneral	ACJ OPS 3.475(c)(3)(ii)	Head-wind component for take-off and the take-off flight path	AMC OPS.CAT.360.H (b)(3)(ii)	Performance general - Helicopters
CAT.POL.H.110	Obstacle accountability	JAR-OPS 3.477	Obstacle accountability	OPS.CAT.365.H	Obstacle accountability - Helicopters
CAT.POL.H.200	General	JAR-OPS 3.485	General	OPS.CAT.355.H (d)	Performance applicability – Helicopters
CAT.POL.H.205	Take-off	JAR-OPS 3.490	Take-off	AMC1 OPS.CAT.355.H (1)	Performance applicability – Helicopters
CAT.POL.H.210	Take-off Flight Path	JAR-OPS 3.495	Take-off Flight Path	AMC1 OPS.CAT.355.H (2)	Performance applicability – Helicopters
CAT.POL.H.215	En-route – critical power unit inoperative	JAR-OPS 3.500	En-route – critical power unit inoperative	AMC1 OPS.CAT.355.H (3)	Performance applicability – Helicopters
CAT.POL.H.220	Landing	JAR-OPS 3.510	Landing	AMC1 OPS.CAT.355.H (4)	Performance applicability – Helicopters
CAT.POL.H.225	Helicopter operations at a public interest site	Appendix 1 to JAR-OPS 3.005(i)	Helicopter operations at a public interest site	OPS.SPA.005.SFL(e)	Applicability
CAT.POL.H.300	General	JAR-OPS 3.515	General	OPS.CAT.355.H (d)	Performance applicability – Helicopters
CAT.POL.H.305(a)	Operations Without an Assured Safe Forced Landing Capability	JAR-OPS 3.517	Operations Without an Assured Safe Forced Landing Capability	OPS.SPA.001.SFL (a)	Operations without an Assured Safe Forced Landing Capability
CAT.POL.H.305 (b)	Operations Without an Assured Safe Forced Landing Capability	Appendix 1 to JAR-OPS 3.517(a)	Helicopter operations without an assured safe forced landing capability	OPS.SPA.001.SFL	Operations without an Assured Safe Forced Landing Capability
CAT.POL.A.310	Take-off obstacle clearance – multi-engined aeroplanes - TAKE-OFF FLIGHT PATH CONSTRUCTION	AMC OPS 1.535(a)	Take-off Flight Path Construction	Appendix 2 to AMC2 OPS.CAT.335.A	Take-off obstacle clearance - Aeroplanes
CAT.POL.H.310	Take-off	JAR-OPS 3.520	Take-off	AMC3 OPS.CAT.355.H (1)	Performance applicability – Helicopters

CRD rule reference	CRD rule title	EU/JAR OPS reference rule reference	EU/JAR OPS rule title rule reference2	NPA Rule reference	NPA rule title
CAT.POL.H.315	Take-off Flight Path	JAR-OPS 3.525	Take-off Flight Path	use	Performance applicability – Helicopters
CAT.POL.H.320	En-route - Critical power unit inoperative	JAR-OPS 3.530	En-route - Critical power unit inoperative	AMC3 OPS.CAT.355.H (3)	Performance applicability – Helicopters
CAT.POL.H.325	Landing	JAR-OPS 3.535	Landing	AMC3 OPS.CAT.355.H (4)	Performance applicability – Helicopters
CAT.POL.H.400	General	JAR-OPS 3.540	General	OPS.CAT.355.H (d)(2) AMC4 OPS.CAT.355.H (1)	Performance applicability – Helicopters
CAT.POL.H.405	Take-off	JAR-OPS 3.545	Take-off	AMC4 OPS.CAT.355.H (2)	Performance applicability – Helicopters
CAT.POL.H.410	En-route	JAR-OPS 3.550	En-route	AMC4 OPS.CAT.355.H (3)	Performance applicability – Helicopters
CAT.POL.H.415	Landing	JAR-OPS 3.555	Landing	AMC4 OPS.CAT.355.H (4)	Performance applicability – Helicopters
CAT.POL.H.420	Helicopter operations over a hostile environment located outside a congested area	Appendix 1 to JAR-OPS 3.005(e)	Helicopter operations over a hostile environment located outside a congested area	OPS.SPA.010.HHO OPS.SPA.015.HHO	Helicopter Hoist Operations (HHO) – Helicopter Communication Equipment
moved to Annex I	moved to Annex I	JAR-OPS 3.480	Terminology	OPS.GEN.010 AMC OPS.GEN.010	Definitions
CAT.POL.MAB					
CAT.POL.MAB.100	Mass and Balance, Loading	OPS 1/3.605	General	OPS.GEN.300	Operating limitations
CAT.POL.MAB.100	Mass and Balance, Loading	OPS 1/3.605	General	OPS.GEN.305	Weighing
CAT.POL.MAB.100	Mass and Balance, Loading	OPS 1/3.605	General	OPS.GEN.310	Mass and balance system - complex motor-powered aircraft used in noncommercial operations and aircraft used in commercial operations
CAT.POL.MAB.100	Mass and Balance, Loading	Appendix 1 to OPS 1/3.605	Mass and Balance – General	AMC OPS.GEN.310(a)(4)	LOADING - STRUCTURAL LIMITS
CAT.POL.MAB.100	Mass and Balance, Loading	OPS 1/3.605 (d)	General	AMC1 OPS.GEN.310(a)(2)	TRAFFIC LOAD
CAT.POL.MAB.100	Mass and Balance, Loading	Appendix 1 to OPS 1/3.605	General	AMC3 OPS.GEN.310(a)(2)	SPECIAL STANDARD MASSES FOR TRAFFIC LOAD

CRD rule reference	CRD rule title	EU/JAR OPS reference rule reference	EU/JAR OPS rule title rule reference2	NPA Rule reference	NPA rule title
<b>CAT.POL.MAB.100</b>	Mass and Balance, Loading	<b>OPS 1.605 (e)</b>	General	<b>AMC OPS.GEN.310(a)(3)</b>	FUEL LOAD
<b>CAT.POL.MAB.105</b>	Mass and balance data and documentation	<b>OPS 1/3.625</b>	Mass and balance documentation	<b>OPS.GEN.310</b>	Mass and balance system - complex motor-powered aircraft used in noncommercial operations and aircraft used in commercial operations
<b>CAT.POL.MAB.105</b>	Mass and balance data and documentation	<b>Appendix 1 to OPS 1/3.625</b>	Mass and balance documentation	<b>AMC OPS.GEN.310(a)(8) and (b)</b>	Mass and balance system - complex motor-powered aircraft used in noncommercial operations and aircraft used in commercial operations DOCUMENTATION - COMMERCIAL OPERATIONS
<b>moved to Annex I</b>	moved to Annex I	<b>ACJ OPS 3.480(a)(1) and (a)(2)</b>	Category A and Category B	<b>AMC OPS.GEN.010(a)(9)&amp;(10)</b>	Definitions (Category A and Category B)
<b>moved to Annex I</b>	moved to Annex I	<b>IEM OPS 3.480(a)(13)</b>	Terminology - Hostile environment	<b>GM OPS.GEN.010(a)(41)</b>	Definitions
<b>Moved to Annex I except when additionally commented</b>	Moved to Annex I except when additionally commented	<b>OPS 1/3.607</b>	Terminology	<b>OPS.GEN.010</b>	Definitions
<b>Moved to subparagraph (h) of CAT.POL.GEN.100</b>	Moved to subparagraph (h) of CAT.POL.GEN.100	<b>OPS 1/3.610</b>	Loading, mass and balance	<b>N/A</b>	N/A
<b>AMC/ GM Material</b>					
<b>CAT.POL A</b>					
<b>AMC1-CAT.POL.A.105</b>	General - LANDING - REVERSE THRUST CREDIT	<b>EU-OPS 1.475(e)</b>	General	<b>AMC OPS.CAT.316.A(a)(2)</b>	Performance General – Aeroplanes



CRD rule reference	CRD rule title	EU/JAR OPS reference rule reference	EU/JAR OPS rule title rule reference2	NPA Rule reference	NPA rule title
AMC1-CAT.POL.A.200	General - WET AND CONTAMINATED RUNWAY DATA	EU-OPS 1.475(e)	General	AMC OPS.CAT.316.A(a)(2)	Performance General – Aeroplanes
AMC1-CAT.POL.A.205	Take-off - LOSS OF RUNWAY LENGTH DUE TO ALIGNMENT	IEM OPS 1.490(c)(6)	Loss of runway length due to alignment	Appendix 2 to AMC OPS.CAT.316.A(a)(4)	Loss of runway length due to alignment for take-off – Performance class A and C aeroplanes
GM1-CAT.POL.A.205	Take-off - RUNWAY SURFACE CONDITION	IEM OPS 1.565(d)(3) IEM OPS 1.490(c)(3)	Take-off Take-off – Runway surface condition	GM2 OPS.CAT.326.A	Take-off requirements - Aeroplanes
AMC1-CAT.POL.A.210	Take-off obstacle clearance - TAKE-OFF OBSTACLE CLEARANCE	IEM OPS 1.495(a)	Take-off obstacle clearance	Appendix 1 to AMC2 OPS.CAT.327.A	Take-off obstacle clearance - Aeroplanes
AMC1-CAT.POL.A.210	Take-off obstacle clearance - EFFECT OF BANK ANGLES	AMC OPS 1.495(c)(4)	Take-off obstacle clearance	Appendix 1 to AMC1 OPS.CAT.327.A	Take-off obstacle clearance - Aeroplanes
AMC1-CAT.POL.A.210	Take-off obstacle clearance - REQUIRED NAVIGATIONAL ACCURACY	AMC OPS 1.495 (d)(1) & (e)(1) AMC OPS 1.570(e)(1) & (f)(1)	Take-off obstacle clearance - Aeroplanes	Appendix 3 to AMC2 OPS.CAT.327.A	Take-off obstacle clearance - Aeroplanes
GM1-CAT.POL.A.210	Take-off obstacle clearance - CONTINGENCY PROCEDURES FOR OBSTACLES CLEARANCES	IEM OPS 1.495(f)	GM1 OPS.GEN.320.A(b)	GM1 OPS.GEN.320.A(b)	Take-off - complex motor- powered aeroplanes used in non-commercial operations and aeroplanes used in commercial operations
AMC1-CAT.POL.A.215	En-route – one-engine- inoperative (OEI) - ROUTE ANALYSIS	AMC OPS 1.500	En-Route – One Engine Inoperative	Appendix 1 AMC OPS.CAT.340.A(c)	En-route requirements - Aeroplanes
AMC1-CAT.POL.A.225	Landing – destination and alternate aerodromes - MISSED APPROACH	IEM OPS 1.510(b) and ©	Landing – Destination and Alternate Aerodromes	AMC1 OPS.CAT.345.A(a)(1)	Landing requirements - Aeroplanes
AMC1-CAT.POL.A.225	Landing – destination and alternate aerodromes ALTITUDE MEASURING	AMC OPS 1.510 & 1.515 IEM OPS 1.515©	Landing – Destination and Alternate Aerodromes / Landing – Dry Runways Landing – Dry runway	AMC2 OPS.CAT.345.A(a)(1)	Landing requirements - Aeroplanes

CRD rule reference	CRD rule title	EU/JAR OPS reference rule reference	EU/JAR OPS rule title rule reference2	NPA Rule reference	NPA rule title
<b>AMC1-CAT.POL.A.230</b>	Landing – dry runways - LANDING MASS	<b>AMC OPS 1.510 &amp; 1.515</b> <b>IEM OPS 1.515©</b>	Landing – Destination and Alternate Aerodromes / Landing – Dry Runways Landing – Dry runway	<b>AMC2</b> <b>OPS.CAT.345.A(a)(1)</b>	Landing requirements - Aeroplanes
<b>AMC1-CAT.POL.A.230</b>	FACTORING OF AUTOMATIC LANDING DISTANCE PERFORMANCE DATA	<b>EU-OPS 1.475(e)</b>	General	<b>AMC</b> <b>OPS.CAT.316.A(a)(2)</b>	Performance General – Aeroplanes
<b>CAT.POL.A.105,</b> <b>CAT.POL.A.225,</b> <b>CAT.POL.A.325</b>	General; Landing - destination and alternate aerodromes; Landing - destination and alternate aerodromes	<b>Appendix 1 to OPS</b> <b>1.525(b)</b>	General – Take-off and Landing Climb	<b>AMC OPS.CAT.316.A</b> <b>(a)(4)</b> <b>(3)(a)</b>	Performance General - Aeroplanes
<b>AMC1-CAT.POL.A.305</b>	Take-off - RUNWAY SURFACE CONDITION	<b>AMC OPS 1.530(c)(4)</b>	Take-Off Performance Correction Factors	<b>AMC2 OPS.CAT.326.A</b>	Take-off requirements - Aeroplanes
<b>AMC1-CAT.POL.A.305</b>	Take-off - RUNWAY SLOPE	<b>AMC OPS 1.530(c)(5)</b> <b>IEM OPS 1.490(c)(6)</b>	Runway Slope Loss of runway length due to alignment	<b>Appendix 1 to AMC</b> <b>OPS.CAT.316.A(a)(4)</b>	Performance General – Aeroplanes
<b>GM1-CAT.POL.A.305</b>	Take-off - RUNWAY SURFACE CONDITION	<b>IEM OPS 1.530(c)(4)</b>	Take-Off Performance Correction Factors	<b>GM1 OPS.CAT.326.A</b>	Take-off requirements - Aeroplanes
<b>AMC1-CAT.POL.A.310</b>	Take-off obstacle clearance – multi-engined aeroplanes - TAKE-OFF FLIGHT PATH – VISUAL COURSE GUIDANCE NAVIGATION	<b>Appendix 1 to OPS</b> <b>1.535(b)(1) &amp; (c)(1)</b>	Take-off flight path - Visual course guidance navigation	<b>Appendix 3 to AMC2</b> <b>OPS.CAT.327.A, 2.b.</b>	Take-off obstacle clearance - Aeroplanes
<b>AMC2-CAT.POL.A.310</b>	Take-off obstacle clearance – multi-engined aeroplanes - TAKE-OFF FLIGHT PATH CONSTRUCTION	<b>AMC OPS 1.535</b>	Take-off flight path construction	<b>Appendix 2 to AMC2</b> <b>OPS.CAT.335.A</b>	Take-off obstacle clearance - Aeroplanes
<b>GM1-CAT.POL.A.310</b>	Take-off obstacle clearance – multi-engined aeroplanes - OBSTACLE CLEARANCE IN LIMITED VISIBILITY	<b>IEM OPS 1.535</b>	Obstacle Clearance in Limited Visibility	<b>GM1 OPS.CAT.327.A</b>	Take-off obstacle clearance - Aeroplanes

CRD rule reference	CRD rule title	EU/JAR OPS reference rule reference	EU/JAR OPS rule title rule reference2	NPA Rule reference	NPA rule title
<b>GM2-CAT.POL.A.310</b>	Take-off obstacle clearance – multi-engined aeroplanes - TAKE-OFF FLIGHT PATH CONSTRUCTION	<b>IEM OPS 1.535(a)</b>	Take-off flight path construction	<b>Appendix 2 to AMC2 OPS.CAT.335.A, 3.</b>	Take-off obstacle clearance - Aeroplanes
<b>GM1-CAT.POL.A.315</b>	En-route – multi-engined aeroplanes - CRUISING ALTITUDE	<b>IEM OPS 1.540 IEM OPS 1.542</b>	En-Route En-route – Single-engined Aeroplanes	<b>GM OPS.CAT.340.A(a)</b>	En-Route requirements - Aeroplanes
<b>AMC1-CAT.POL.A.320</b>	En-route - single-engine aeroplanes - ENGINE FAILURE	<b>IEM OPS 1.540 IEM OPS 1.542 (a)</b>	En-Route En-route – Single-engined Aeroplanes	<b>AMC OPS.CAT.340.A(a)</b>	En-Route requirements - Aeroplanes
<b>GM1-CAT.POL.A.320</b>	En-route - single-engine aeroplanes - ENGINE FAILURE	<b>IEM OPS 1.540 IEM OPS 1.542</b>	En-Route En-route – Single-engined Aeroplanes	<b>GM OPS.CAT.340.A(a)</b>	En-Route requirements - Aeroplanes
<b>AMC1-CAT.POL.A.325</b>	Landing – destination and alternate aerodromes - ALTITUDE MEASURING	<b>IEM OPS 1.510(b) and ©</b>	Landing – Destination and Alternate Aerodromes	<b>AMC1 OPS.CAT.345.A(a)(1)</b>	Landing requirements - Aeroplanes
<b>AMC1-CAT.POL.A.330</b>	Landing – dry runways - LANDING DISTANCE CORRECTION FACTORS	<b>AMC OPS 1.550(b)(4)</b>	Runway Slope	<b>AMC2 OPS.CAT.345.A(a)(1), 3.</b>	Landing requirements - Aeroplanes
<b>GM1-CAT.POL.A.330</b>	Landing – dry runways - LANDING MASS	<b>EU–OPS 1.595</b>	Landing – Dry Runways	<b>AMC2 OPS.CAT.345.A(a)(1)</b>	Landing requirements - Aeroplanes
<b>GM1-CAT.POL.A.335</b>	Landing - wet and contaminated runways - LANDING ON WET GRASS RUNWAYS	<b>IEM OPS 1.555(a)</b>	Landing on Wet Grass Runways	<b>GM OPS.CAT.345.A(a)(2)</b>	Landing requirements - Aeroplanes
<b>AMC1-CAT.POL.A.400</b>	Take-off - LOSS OF RUNWAY LENGTH DUE TO ALIGNMENT	<b>IEM OPS 1.565(d)(6)</b>	Loss of runway length due to alignment	<b>Appendix 2 to AMC OPS.CAT.316.A(a)(4)</b>	Performance General - Aeroplanes
<b>AMC1-CAT.POL.A.400</b>	Take-off - RUNWAY SLOPE	<b>AMC OPS 1.550(b)(4)</b>	Runway Slope	<b>Appendix 1 to AMC OPS.CAT.316.A(a)(4)</b>	Performance General - Aeroplanes
<b>GM1-CAT.POL.A.400</b>	Take-off - RUNWAY SURFACE CONDITION	<b>IEM OPS 1.490(c)(3) IEM OPS 1.565(d)(3)</b>	Take-off – Runway surface condition Take-off	<b>GM2 OPS.CAT.326.A, 1.</b>	Take-off requirements - Aeroplanes
<b>AMC1-CAT.POL.A.405</b>	Take-off obstacle clearance - EFFECT OF BANK ANGLES	<b>AMC OPS 1.495(c)(4) AMC OPS 1.570(d)</b>	Take-off obstacle clearance Take-off Flight Path	<b>Appendix 1 to AMC1 OPS.CAT.327.A</b>	Take-off obstacle clearance - Aeroplanes

CRD rule reference	CRD rule title	EU/JAR OPS reference rule reference	EU/JAR OPS rule title rule reference2	NPA Rule reference	NPA rule title
AMC1-CAT.POL.A.405	Take-off obstacle clearance - REQUIRED NAVIGATIONAL ACCURACY	Appendix 1 to EU-OPS 1.535(b)(1) & (c)(1)	Take-off Flight Path – Visual Course Guidance Navigation	Appendix 3 to AMC2 OPS.CAT.327.A	Take-off obstacle clearance - Aeroplanes
AMC1-CAT.POL.A.415	En-route – OEI - ROUTE ANALYSIS	AMC OPS 1.500	En-Route – One Engine Inoperative	Appendix 1 AMC OPS.CAT.340.A(c), 1.	En-Route requirements - Aeroplanes
AMC1-CAT.POL.A.425	Landing – destination and alternate aerodromes - ALTITUDE MEASURING	AMC OPS 1.510 & 1.515	Landing – Destination and Alternate Aerodromes / Landing – Dry Runways	AMC2 OPS.CAT.345.A(a)(1), 1.	Landing requirements - Aeroplanes
AMC1-CAT.POL.A.430	Landing – dry runways - LANDING DISTANCE CORRECTION FACTORS	AMC OPS 1.550(b)(3)	Landing Distance Correction Factors	AMC2 OPS.CAT.345.A(a)(1), 3.	Landing requirements - Aeroplanes
AMC1-CAT.POL.A.430	Landing – dry runways - RUNWAY SLOPE	AMC OPS 1.595(b)(4)	Runway Slope	AMC2 OPS.CAT.345.A(a)(1), 9.	Landing requirements - Aeroplanes
GM1-CAT.POL.A.430	Landing – dry runways - LANDING MASS	IEM OPS 1.595(c)	Landing Runway	N/A	N/A
<b>CAT.POL.H</b>					
GM1-CAT.POL.H.110 (a)(2)(i)	Obstacle accountability - COURSE GUIDANCE	JAR-OPS 3.477(a)(2)(iii)	Obstacle accountability	AMC OPS.CAT.365.H(a)(2), 1.	Obstacle accountability - Helicopters
GM1-CAT.POL.H.205 (b)(4)	Take-off THE APPLICATION OF TODRH	ACJ OPS 3.480(a)(32)	Take-off	GM OPS.GEN.010(a)(73)	Definitions
AMC1-CAT.POL.H.205(e)	Take-off - OBSTACLE CLEARANCE IN THE BACK-UP AREA	ACJ OPS 3.490(d)	Take-off	GM1 OPS.CAT.355.H	Performance applicability - Helicopters
AMC1-CAT.POL.H.205and 220	Take-off and Landing - APPLICATION FOR ALTERNATIVE TAKE-OFF AND LANDING PROCEDURES	ACJ OPS 3.490 & 3.510 Methods of application	Application for alternative take-off and landing procedures	GM2 OPS.CAT.355.H, 2.	Performance applicability - Helicopters
GM1-CAT.POL.H.205and220	Take-off and Landing - APPLICATION FOR ALTERNATIVE TAKE-OFF AND LANDING PROCEDURES	ACJ OPS 3.490 & 3.510 Discussion	Application for alternative take-off and landing procedures	GM2 OPS.CAT.355.H, 1.	Performance applicability - Helicopters
GM1-CAT.POL.H.215(b)(3)	En-route – one-engine-inoperative (OEI) - EN-ROUTE - CRITICAL ENGINE INOPERATIVE FUEL JETTISON	ACJ OPS 3.500(b)(3)	En-route - critical power unit inoperative (fuel jettison)	AMC2 OPS.CAT.355.H	Performance applicability - Helicopters

CRD rule reference	CRD rule title	EU/JAR OPS reference rule reference	EU/JAR OPS rule title rule reference2	NPA Rule reference	NPA rule title
<b>GM1-CAT.POL.H.225</b>	Helicopter operations to/from a public interest site - THE PUBLIC INTEREST SITE PHILOSOPHY	<b>ACJ to Appendix 1 to JAR-OPS 3.005(i)</b>	Helicopter operations to/from a public interest site	<b>GM2 OPS.SPA.005.SFL(d)</b>	Applicability
<b>GM1-CAT.POL.H.225(a)(2)</b>	Improvement program for Public Interest Sites	<b>ACJ to Appendix 1 to JAR-OPS 3.005(i) subparagraph (a)(1)</b>	Improvement program for Public Interest Sites	<b>GM3 OPS.SPA.005.SFL(e)</b>	Applicability (Improvement program for public interest sites)
<b>AMC1-CAT.POL.H.225(b)(2)</b>	Helicopter operations at a Public Interest Site - HELICOPTER MASS LIMITATION FOR OPERATIONS AT A PUBLIC INTEREST SITE	<b>ACJ to Appendix 1 to JAR-OPS 3.005(i) subparagraph (d)(2)</b>	Helicopter mass limitation for operations at a public interest site	<b>GM1 OPS.SPA.005.SFL(e)</b>	Applicability (Helicopter mass limitation for operations at a public interest site)
<b>GM1-CAT.POL.H.300</b>	General - Operations in Performance Class 2	<b>ACJ to Subpart H</b>	Operations in Performance Class 2	<b>GM3 OPS.CAT.355.H</b>	Performance applicability - Helicopters
<b>AMC-1 CAT.POL.H.305(b)</b>	Helicopter operations without an assured safe forced landing capability - POWERPLANT RELIABILITY STATISTICS	<b>ACJ-1 to Appendix 1 to JAR-OPS 3.517(a)</b>	Helicopter operations without an assured safe forced landing capability	<b>AMC OPS.SPA.001.SFL(b)(1) GM OPS.SPA.001.SFL(b)(1) and (b)(2)</b>	Operations without an assured safe forced landing capability
<b>AMC-2 CAT.POL.H.305(b)</b>	Helicopter operations without an assured safe forced landing capability - IMPLEMENTATION OF THE SET OF CONDITIONS	<b>ACJ-2 to Appendix 1 to JAR-OPS 3.517(a)</b>	Helicopter operations without an assured safe forced landing capability	<b>AMC OPS.SPA.001.SFL(b)(4) and (b)(5)</b>	Operations without an assured safe forced landing capability
<b>GM1-CAT.POL.H.305(b)</b>	Helicopter operations without an assured safe forced landing capability - USE OF FULL AUTHORITY DIGITAL ENGINE CONTROL (FADEC)	<b>N/A</b>	<b>N/A</b>	<b>N/A</b>	<b>N/A</b>

CRD rule reference	CRD rule title	EU/JAR OPS reference rule reference	EU/JAR OPS rule title rule reference2	NPA Rule reference	NPA rule title
<b>GM1-CAT.POL.H.310(c) and CAT.POL.H.325(c)</b>	Helicopter operations without an assured safe forced landing capability - PROCEDURE FOR CONTINUED OPERATIONS TO HELIDECKS	<b>ACJ OPS 3.520(a)(3) and 3.535(a)(3)</b>	Procedure for continued operations to helidecks	<b>GM1 OPS.SPA.005.SFL(b)</b>	Applicability
<b>GM CAT.POL.H.310 and 325</b>	Take-off and landing TAKE-OFF AND LANDING TECHNIQUES	<b>IEM OPS 3.520 &amp; 3.535</b>	Take-off and landing	<b>GM2 OPS.SPA.005.SFL(b)</b>	Applicability
<b>GM1-CAT.POL.310&amp;CAT.POL.325</b>	Take-off and landing - TAKE-OFF AND LANDING TECHNIQUES	<b>ACJ OPS 3.540(b)</b>	The take-off and landing phases (Performance Class 3)	<b>GM2 OPS.SPA.005.SFL(b)</b>	Applicability
<b>GM1-CAT.POL.H.420</b>	Helicopter operations over a hostile environment located outside a congested area - THE INTENT OF THE APPROVAL	<b>IEM to Appendix 1 to JAR-OPS 3.005(e)</b>	Helicopter operations over a hostile environment located outside a congested area	N/A	N/A
<b>CAT.POL.MAB</b>					
<b>AMC1-CAT.POL.MAB.100(b)</b>	Mass and Balance, Loading WEIGHING OF AN AIRCRAFT	<b>Appendix 1 to OPS 1/3.605</b>	Mass and Balance – General	<b>AMC1 OPS.GEN.305</b>	Weighing
<b>AMC1-CAT.POL.MAB.100(b)</b>	Mass and Balance, Loading WEIGHING OF AN AIRCRAFT	<b>IEM to Appendix 1 to JAR OPS 1/3.605 (a)(4)/(2)(iii)</b>	Accuracy of weighing equipment	N/A	N/A
<b>AMC1-CAT.POL.MAB.100(b)</b>	Mass and Balance, Loading FLEET MASS AND CG POSITION - AEROPLANES	<b>Appendix 1 to OPS 1/3.605</b>	Mass and Balance – General	<b>AMC2 OPS.GEN.305.A</b>	Weighing - FLEET MASS AND CG POSITION FOR AEROPLANES USED IN COMMERCIAL AIR TRANSPORT
<b>AMC1-CAT.POL.MAB.100(b)</b>	Mass and Balance, Loading CENTRE OF GRAVITY LIMITS - OPERATIONAL CG ENVELOPE AND IN-FLIGHT CG	<b>Appendix 1 to OPS 1/3.605</b>	Mass and Balance – General	<b>AMC OPS.GEN.310(a)(7)</b>	CG LIMITS – OPERATIONAL CG ENVELOPE - COMMERCIAL AIR TRANSPORT
<b>AMC1-CAT.POL.MAB.100(b)</b>	Mass and Balance, Loading CENTRE OF GRAVITY LIMITS - OPERATIONAL CG ENVELOPE AND IN-FLIGHT CG	<b>Appendix 1 to OPS 1/3.605</b>	Mass and Balance – General	<b>GM OPS.GEN. 310(a)(7)</b>	CG LIMITS – OPERATIONAL CG ENVELOPE - COMMERCIAL AIR TRANSPORT

CRD rule reference	CRD rule title	EU/JAR OPS reference rule reference	EU/JAR OPS rule title rule reference2	NPA Rule reference	NPA rule title
<b>AMC1-CAT.POL.MAB.100 (b)</b>	Mass and Balance, Loading CENTRE OF GRAVITY LIMITS - OPERATIONAL CG ENVELOPE AND IN-FLIGHT CG	<b>IEM to Appendix 1 to JAR- OPS 1.605 /3.605 sub- paragraph (d)</b>	center of gravity limits	<b>N/A</b>	<b>N/A</b>
<b>AMC 1- CAT.POL.MAB.100(c)</b>	Mass and Balance, Loading MASS VALUES FOR CREW	<b>OPS 1/3.615</b>	Mass values for crew	<b>AMC OPS.GEN.310(a)(1)</b>	Mass and balance system - complex motor-powered aircraft used in noncommercial operations and aircraft used in commercial operations
<b>AMC 1- CAT.POL.MAB.100(c)</b>	Mass and Balance, Loading DRY OPERATING MASS	<b>OPS 1/3.607</b>	Terminology	<b>OPS.GEN.010</b>	Definitions
<b>AMC 1- CAT.POL.MAB.100(d)</b>	Mass and Balance, Loading MASS VALUES FOR PASSENGERS AND BAGGAGE	<b>OPS 1/3.620</b>	Mass values for passengers and baggage	<b>AMC2 OPS.GEN.310(a)(2)</b>	Mass and balance system - complex motor-powered aircraft used in noncommercial operations and aircraft used in commercial operations
<b>AMC 1- CAT.POL.MAB.100(d)</b>	Mass and Balance, Loading MASS VALUES FOR PASSENGERS AND BAGGAGE	<b>Appendix 1 to OPS 1.620 (f)</b>	Definition of the area for flights within the European region	<b>AMC2 OPS.GEN.310(a)(2)</b>	Mass and balance system - complex motor-powered aircraft used in noncommercial operations and aircraft used in commercial operations
<b>AMC 1- CAT.POL.MAB.100(d)</b>	Mass and Balance, Loading MASS VALUES FOR PASSENGERS AND BAGGAGE	<b>AMC OPS 1/3.620 (a)</b>	Passenger mass established by use of a verbal statement	<b>N/A</b>	<b>N/A</b>
<b>AMC 1- CAT.POL.MAB.100(d)</b>	Mass and Balance, Loading MASS VALUES FOR PASSENGERS AND BAGGAGE	<b>IEM OPS 1.620(d)(2)</b>	Holiday charter	<b>AMC2 OPS.GEN.310(a)(2)</b>	Mass and balance system - complex motor-powered aircraft used in noncommercial operations and aircraft used in commercial operations

CRD rule reference	CRD rule title	EU/JAR OPS reference rule reference	EU/JAR OPS rule title rule reference2	NPA Rule reference	NPA rule title
AMC 1-CAT.POL.MAB.100(d)	Mass and Balance, Loading PROCEDURE FOR ESTABLISHING REVISED STANDARD MASS VALUES FOR PASSENGERS AND BAGGAGE	Appendix 1 to OPS 1.620 (g)/3.620 (g)	Procedure for establishing revised standard mass values for passengers and baggage	AMC4 OPS.GEN.310(a)(2)	PROCEDURE FOR ESTABLISHING REVISED STANDARD MASS VALUES FOR PASSENGERS AND BAGGAGE FOR AIRCRAFT USED IN COMMERCIAL AIR TRANSPORT
GM1-CAT.POL.MAB.100 (d)	Mass and Balance, Loading ADJUSTMENT OF STANDARD MASSES	IEM OPS 1.620(h) & (i) / OPS 3.620(i) & (j)	Adjustment of standard masses	GM1 OPS.GEN.310(a)(2)	ADJUSTMENT OF STANDARD MASSES FOR AIRCRAFT USED IN COMMERCIAL AIR TRANSPORT
GM2-CAT.POL.MAB.100 (d)	Mass and Balance, Loading STATISTICAL EVALUATION OF PASSENGERS AND BAGGAGE DATA	IEM OPS 1.620(g) / OPS 3.620(h)	Statistical evaluation of passenger and baggage mass data	GM1 OPS.GEN.310(a)(2)	STATISTICAL EVALUATION OF PASSENGERS AND BAGGAGE DATA FOR AIRCRAFT USED IN COMMERCIAL AIR TRANSPORT
GM3-CAT.POL.MAB.100 (d)	Mass and Balance, Loading GUIDANCE ON PASSENGER WEIGHING SURVEYS	AMC to Appendix 1 to JAR-OPS 1.620(g) / 3.620 (h)	Guidance on passenger weighing surveys	GM3 OPS.GEN.310(a)(2)	GUIDANCE ON PASSENGER WEIGHING SURVEYS FOR AIRCRAFT USED IN COMMERCIAL AIR TRANSPORT
GM3-CAT.POL.MAB.100 (d)	Mass and Balance, Loading GUIDANCE ON PASSENGER WEIGHING SURVEYS	IEM to Appendix 1 to JAR-OPS 1.620(g) / 3.620 (h)	Guidance on passenger weighing surveys	GM3 OPS.GEN.310(a)(2)	GUIDANCE ON PASSENGER WEIGHING SURVEYS FOR AIRCRAFT USED IN COMMERCIAL AIR TRANSPORT
GM1-CAT.POL.MAB.100 (g)	Mass and balance, loading FUEL DENSITY	IEM OPS 1/3.605(e)	Fuel density	GM OPS.GEN.310(a)(3)	FUEL DENSITY
GM1-CAT.POL.MAB.100 (l)	Mass and balance, loading IN-FLIGHT CHANGES IN LOADING - HELICOPTERS	Appendix 1 to JAR-OPS 3.605	Mass and Balance - General	AMC OPS.GEN.310(a)(4)	LOADING - STRUCTURAL LIMITS
AMC1-CAT.POL.MAB.105 (a)	Mass and Balance Documentation CONTENTS AND SYSTEM	Appendix 1 to OPS 1/3.625	Mass and Balance Documentation	AMC OPS.GEN.310(a)(8) and (b)	DOCUMENTATION - COMMERCIAL OPERATIONS
AMC1-CAT.POL.MAB.105 (a)	Mass and Balance Documentation CONTENTS AND SYSTEM	IEM to Appendix 1 to OPS 1/3.625	Mass and Balance Documentation	AMC OPS.GEN.310(a)(8) and (b)	DOCUMENTATION - COMMERCIAL OPERATIONS



CRD rule reference	CRD rule title	EU/JAR OPS reference rule reference	EU/JAR OPS rule title rule reference2	NPA Rule reference	NPA rule title
<b>GM1-CAT.POL.MAB.105(c)</b>	Mass and balance data and documentation ON BOARD INTEGRATED MASS AND BALANCE COMPUTER SYSTEM	<b>N/A</b>	N/A	<b>N/A</b>	N/A
<b>GM1-CAT.POL.MAB.105(c)</b>	Mass and balance data and documentation STAND-ALONE COMPUTERISED MASS AND BALANCE SYSTEM	<b>N/A</b>	N/A	<b>N/A</b>	N/A

CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
<b>CAT.IDE.A.100</b>	Instruments and equipment – general	<b>OPS 1.630</b>	General introduction	<b>OPS.GEN.400</b>	Instruments and equipment – General
<b>CAT.IDE.A.105</b>	Minimum equipment for the flight	<b>OPS 1.630</b>	General introduction	<b>OPS.GEN.550</b>	Minimum equipment for the flight
<b>CAT.IDE.A.110</b>	Spare electrical fuses	<b>OPS 1.635</b>	Circuit protection devices	<b>OPS.GEN.405</b>	Equipment for all aircraft
<b>CAT.IDE.A.115</b>	Operating lights	<b>OPS 1.640</b>	Aeroplane operating lights	<b>OPS.CAT.410</b>	Flight instruments and equipment for VFR flights – Motor powered aircraft
<b>CAT.IDE.A.115</b>	Operating lights	<b>OPS 1.640</b>	Aeroplane operating lights	<b>OPS.GEN.415</b>	Flight instruments and equipment - VFR night flights and IFR flights
<b>CAT.IDE.A.115</b>	Operating lights	<b>OPS 1.640</b>	Aeroplane operating lights	<b>OPS.CAT.415</b>	Flight instrument and equipment for VFR night flights and IFR flights – Motor powered aircraft
<b>CAT.IDE.A.120</b>	Equipment to clear windshield	<b>OPS 1.645</b>	Windshield wipers	<b>OPS.CAT.417.A</b>	Equipment to wipe windshield - Aeroplanes
<b>CAT.IDE.A.125</b>	Day VFR operations – Flight and navigational instruments and associated equipment	<b>OPS 1.650</b>	Day VFR operations – flight and navigational instruments and associated equipment	<b>OPS.GEN.410.</b>	VFR operations - Flight and navigational equipment and associated equipment –Aeroplanes
<b>CAT.IDE.A.125</b>	Day VFR operations – Flight and navigational instruments and associated equipment	<b>OPS 1.650</b>	Day VFR operations – flight and navigational instruments and associated equipment	<b>OPS.CAT.410</b>	Flight instruments and equipment for VFR flights – Motor powered aircraft
<b>CAT.IDE.A.130</b>	IFR or night operations – Flight and navigational instruments and associated equipment	<b>OPS 1.652</b>	IFR or night operations – Flight and navigational instruments and associated equipment	<b>OPS.GEN.415</b>	Flight instruments and equipment - VFR night flights and IFR flights
<b>CAT.IDE.A.130</b>	IFR or night operations – Flight and navigational instruments and associated equipment	<b>OPS 1.652</b>	IFR or night operations – Flight and navigational instruments and associated equipment	<b>OPS.CAT.415</b>	Flight instrument and equipment for VFR night flights and IFR flights – Motor powered aircraft
<b>CAT.IDE.A.135</b>	Additional equipment for single pilot operation under IFR	<b>OPS 1.655</b>	Additional equipment for single pilot operation under IFR or at night	<b>OPS.CAT.415</b>	Flight instrument and equipment for VFR night flights and IFR flights – Motor powered aircraft

CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
<b>CAT.IDE.A.140</b>	Altitude alerting system	<b>OPS 1.660</b>	Altitude alerting system	<b>OPS.CAT.462.A</b>	Altitude alerting system – Aeroplanes
<b>CAT.IDE.A.150</b>	Terrain Awareness Warning System (TAWS)	<b>OPS 1.665</b>	Ground proximity warning system and Terrain awareness warning system (TAWS)	<b>OPS.GEN.465.A</b>	Terrain Awareness Warning System (TAWS) - Aeroplanes
<b>CAT.IDE.A.150</b>	Terrain Awareness Warning System (TAWS)	<b>N.A.</b>	N.A.	<b>AMC OPS.GEN.465.A(c)</b>	Terrain Awareness Warning System (TAWS) - Aeroplanes
<b>CAT.IDE.A.150</b>	Terrain Awareness Warning System (TAWS)	<b>N.A.</b>	N.A.	<b>GM1 OPS.GEN.465.A</b>	Terrain Awareness Warning System (TAWS) - Aeroplanes
<b>CAT.IDE.A.155</b>	Airborne Collision Avoidance System (ACAS)	<b>OPS 1.668</b>	Airborne Collision Avoidance System (ACAS)	<b>OPS.GEN.460 (c)</b>	Airborne Collision Avoidance System (ACAS) II
<b>CAT.IDE.A.160</b>	Airborne weather detecting equipment	<b>OPS 1.670</b>	Airborne weather detecting radar equipment	<b>OPS.CAT.416</b>	Airborne weather equipment
<b>CAT.IDE.A.165</b>	Additional equipment for operations in icing conditions at night	<b>OPS 1.675</b>	Additional Equipment for operations in icing conditions at night	<b>OPS.GEN.445</b>	Operations in icing conditions at night
<b>CAT.IDE.A.170</b>	Flight crew interphone system	<b>OPS 1.685</b>	Flight crew interphone system	<b>OPS.GEN.520</b>	Flight crew interphone system
<b>CAT.IDE.A.175</b>	Crew member interphone system	<b>OPS 1.690</b>	Crew member interphone system	<b>OPS.CAT.516.</b>	Crew member interphone system – Motor-powered aircraft
<b>CAT.IDE.A.180</b>	Public address system	<b>OPS 1.695</b>	Public address system	<b>OPS.CAT.517</b>	Public address system – Motor-powered aircraft
<b>CAT.IDE.A.185</b>	Cockpit voice recorder	<b>OPS 1.700</b>	Cockpit voice recorders	<b>OPS.GEN.495</b>	Cockpit voice recorder - Aeroplanes and Helicopters
<b>CAT.IDE.A.185</b>	Cockpit Voice recorder	<b>OPS 1.705</b>	Cockpit voice recorders 2	<b>OPS.GEN.495</b>	Cockpit voice recorder - Aeroplanes and Helicopters
<b>CAT.IDE.A.185</b>	Cockpit Voice recorder	<b>OPS 1.710</b>	Cockpit voice recorders 3	<b>OPS.GEN.495</b>	Cockpit voice recorder - Aeroplanes and Helicopters
<b>CAT.IDE.A.190</b>	Flight Data recorder	<b>OPS 1.720</b>	Flight data recorders–2	<b>OPS.GEN.490</b>	Flight data recorder - Aeroplanes and Helicopters
<b>CAT.IDE.A.190</b>	Flight Data recorder	<b>OPS 1.725</b>	Flight data recorders–3	<b>OPS.GEN.490</b>	Flight data recorder - Aeroplanes and Helicopters
<b>CAT.IDE.A.190</b>	Flight data recorder	<b>OPS 1.715</b>	Flight data recorders	<b>OPS.GEN.490</b>	Flight data recorder - Aeroplanes and Helicopters

CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
<b>CAT.IDE.A.190</b>	Flight data recorder	<b>OPS 1.715</b>	Flight data recorders	<b>OPS.CAT.490</b>	Flight data recorder – Motor powered aircraft
<b>CAT.IDE.A.195</b>	Data link recording	<b>N.A</b>	N.A	<b>OPS.GEN.500</b>	Data link recording - Aeroplanes and Helicopters
<b>CAT.IDE.A.200</b>	Flight data and cockpit voice Ccombination Recorder	<b>OPS 1.727</b>	Combination Recorder	<b>AMC OPS.GEN.490 and OPS.GEN.495</b>	Flight data recorder and cockpit voice recorder - COMBINATION RECORDERS
<b>CAT.IDE.A.205</b>	Seats, seat safety belts, harnesses and child restraint devices	<b>OPS 1.730</b>	Seats, seat safety belts, harnesses and child restraint devices	<b>OPS.GEN.545</b>	Cabin Crew Seats
<b>CAT.IDE.A.205</b>	Seats, seat safety belts, harnesses and child restraint devices	<b>OPS 1.730</b>	Seats, seat safety belts, harnesses and child restraint devices	<b>OPS.GEN.480</b>	Seat belts and harnesses
<b>CAT.IDE.A.205</b>	Seats, seat safety belts, harnesses and child restraint devices	<b>OPS 1.730</b>	Seats, seat safety belts, harnesses and child restraint devices	<b>OPS.CAT.482</b>	Seat belts and harnesses for the observer seat in the cockpit
<b>CAT.IDE.A.205</b>	Seats, seat safety belts, harnesses and child restraint devices	<b>OPS 1.730</b>	Seats, seat safety belts, harnesses and child restraint devices	<b>AMC OPS.CAT.406.A</b>	Safety harness - Aeroplanes
<b>CAT.IDE.A.205</b>	Seats, seat safety belts, harnesses and child restraint devices	<b>OPS 1.730</b>	Seats, seat safety belts, harnesses and child restraint devices	<b>OPS.GEN.405</b>	Equipment for all aircraft
<b>CAT.IDE.A.205</b>	Seats, seat safety belts, harnesses and child restraint devices	<b>OPS 1.730</b>	Seats, seat safety belts, harnesses and child restraint devices	<b>OPS.CAT.406.A</b>	Safety harness - Aeroplanes
<b>CAT.IDE.A.210</b>	Fasten seat belts and no-smoking signs	<b>OPS 1.731</b>	Fasten seat belts and no-smoking signs	<b>OPS.CAT.518</b>	Fasten seat belts and no-smoking signs
<b>CAT.IDE.A.215</b>	Internal doors and curtains	<b>OPS 1.735</b>	Internal doors and curtains	<b>OPS.CAT.519.A</b>	Internal doors and curtains - Aeroplanes
<b>CAT.IDE.A.220</b>	First-aid kits	<b>OPS 1.745</b>	First-Aid Kits	<b>OPS.GEN.455</b>	First-aid kits
<b>CAT.IDE.A.225</b>	Emergency medical kit	<b>OPS 1.755</b>	Emergency Medical kit	<b>OPS.CAT.457.A</b>	Emergency medical kit
<b>CAT.IDE.A.230</b>	First aid oxygen	<b>OPS 1.760</b>	First-aid oxygen	<b>OPS.CAT.447.A</b>	First aid oxygen - Aeroplanes

CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
<b>CAT.IDE.A.235</b>	Supplemental oxygen – pressurised aeroplanes	<b>OPS 1.770</b>	Supplemental oxygen – pressurised aeroplanes	<b>OPS.GEN.440</b>	High altitude flights – Oxygen
<b>CAT.IDE.A.235</b>	Supplemental oxygen – pressurised aeroplanes	<b>OPS 1.770</b>	Supplemental oxygen – pressurised aeroplanes	<b>OPS.CAT.440</b>	High altitude flights – Oxygen requirements for motor powered aircraft
<b>CAT.IDE.A.240</b>	Supplemental oxygen- Non-pressurised Aeroplanes	<b>OPS 1.775</b>	Supplemental oxygen – non-pressurised aeroplanes	<b>OPS.GEN.440</b>	High altitude flights – Oxygen
<b>CAT.IDE.A.240</b>	Supplemental oxygen- Non-pressurised Aeroplanes	<b>OPS 1.775</b>	Supplemental oxygen – non-pressurised aeroplanes	<b>OPS.CAT.440</b>	High altitude flights – Oxygen requirements for motor powered aircraft
<b>CAT.IDE.A.245</b>	Crew protective breathing equipment	<b>OPS 1.780</b>	Crew Protective Breathing Equipment	<b>OPS.CAT.442.A</b>	Crew protective breathing equipment - Aeroplanes
<b>CAT.IDE.A.250</b>	Hand fire extinguishers	<b>OPS 1.790</b>	Hand fire extinguishers	<b>OPS.GEN.405</b>	Equipment for all aircraft
<b>CAT.IDE.A.255</b>	Crash axes and crowbars	<b>OPS 1.795</b>	Crash axes and crowbars	<b>OPS.GEN.485.A</b>	Crash axes and crowbars - Aeroplanes
<b>CAT.IDE.A.260</b>	Marking of break-in points	<b>OPS 1.795</b>	Marking of break-in points	<b>OPS.GEN.450</b>	Marking of break-in points
<b>CAT.IDE.A.265</b>	Means for emergency evacuation	<b>OPS 1.805</b>	Means for emergency evacuation	<b>OPS.GEN.470.A</b>	Means for emergency evacuation - Aeroplanes
<b>CAT.IDE.A.265</b>	CAT.IDE.A.265	<b>OPS 1.700</b>	Cockpit voice recorders — 1	<b>AMC OPS.GEN.495 (c)</b>	Cockpit voice recorder
<b>CAT.IDE.A.270</b>	Megaphones	<b>OPS 1.810</b>	Megaphones	<b>OPS.CAT.432</b>	Megaphones – Motor-powered aircraft
<b>CAT.IDE.A.270</b>	Megaphones	<b>OPS 1.810 (a) (1)</b>	Megaphones	<b>AMC2 OPS.CAT.432</b>	Megaphones - Motor powered aircraft
<b>CAT.IDE.A.275</b>	Emergency lighting and marking	<b>OPS 1.815</b>	Emergency lighting	<b>OPS.GEN.475</b>	Emergency lighting - Aeroplanes and Helicopters
<b>CAT.IDE.A.280</b>	Emergency Locator Transmitter (ELT)	<b>OPS 1.820</b>	Emergency Locator Transmitter (ELT)	<b>OPS.GEN.430</b>	Emergency Locator Transmitter (ELT)
<b>CAT.IDE.A.280</b>	Emergency Locator Transmitter (ELT)	<b>OPS 1.820</b>	Emergency Locator Transmitter (ELT)	<b>OPS.CAT.430</b>	Emergency Locator Transmitter (ELT) – Motor-powered aircraft
<b>CAT.IDE.A.285</b>	Flight over water	<b>OPS 1.825</b>	Life Jackets	<b>OPS.GEN.420</b>	Flights over water

CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
<b>CAT.IDE.A.285</b>	Flight over water	<b>OPS 1.825</b>	Life Jackets	<b>OPS.CAT.420</b>	Flight over water – Motor-powered aircraft
<b>CAT.IDE.A.305</b>	Survival equipment	<b>OPS 1.835</b>	Survival equipment	<b>OPS.GEN.435</b>	Survival equipment – Motor-powered aircraft
<b>CAT.IDE.A.325</b>	Headset	<b>OPS 1.650</b>	Day VFR operations – Flight and navigational instruments and associated equipment	<b>OPS.CAT.515.A</b>	Microphones Aeroplanes
<b>CAT.IDE.A.330</b>	Radio Equipment	<b>OPS 1.850</b>	Radio Equipment	<b>OPS.GEN.525</b>	Communication equipment
<b>CAT.IDE.A.330</b>	Radio Equipment	<b>OPS 1.850</b>	Radio Equipment	<b>GM OPS.GEN.525(b)</b>	Communication equipment
<b>CAT.IDE.A.335</b>	Audio selector panel	<b>OPS 1.855</b>	Audio selector panel	<b>OPS.CAT.526</b>	Audio selector panel
<b>CAT.IDE.A.340</b>	Radio equipment for operations under VFR over routes navigated by reference to visual landmarks	<b>OPS 1.860</b>	Radio equipment for operations under VFR over routes navigated by reference to visual landmarks	<b>OPS.GEN.525</b>	Communication equipment
<b>CAT.IDE.A.345</b>	Communication and Navigation equipment for operations under IFR, or under VFR over routes not navigated by reference to visual landmarks	<b>OPS 1.865</b>	Communication and Navigation equipment for operations under IFR, or under VFR over routes not navigated by reference to visual landmarks	<b>OPS.CAT.525</b>	Communication and navigation equipment for VFR as controlled flights, night flights and IFR flights – Motor-powered aircraft
<b>CAT.IDE.A.345</b>	Communication and Navigation equipment for operations under IFR, or under VFR over routes not navigated by reference to visual landmarks	<b>OPS 1.865</b>	Communication and Navigation equipment for operations under IFR, or under VFR over routes not navigated by reference to visual landmarks	<b>OPS.GEN.535</b>	Navigation equipment
<b>CAT.IDE.A.350</b>	Transponder	<b>OPS 1.866</b>	Transponder equipment	<b>OPS.GEN.530</b>	Pressure-altitude-reporting transponder
<b>CAT.IDE.A.355</b>	Electronic navigation data management	<b>OPS 1.873</b>	Electronic Navigation Data Management	<b>OPS.GEN.540.A</b>	Electronic navigation data management - Complex motor-powered aeroplanes

CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
Moved to Part SPA	Moved to Part SPA	<b>OPS 1.870</b>	Additional navigation equipment for operations in MNPS airspace	<b>N.A</b>	N.A
Moved to Part SPA	Moved to Part SPA	<b>OPS 1.872</b>	Equipment for operation in defined airspace with Reduced Vertical Separation Minima (RVSM)	<b>N.A</b>	N.A
Moved to Part-GEN	Moved to Part-GEN			<b>OPS.CAT.424.A</b>	Ditching - Aeroplanes
Moved to Part-OP	Moved to Part-OP			<b>OPS.GEN.440 (b)</b>	High altitude flights – Oxygen
moved to NPA 2010-03 in line with ICAO DOC 702014 requirements	moved to NPA 2010-03 in line with ICAO DOC 702014 requirements	<b>OPS 1.398</b>	Use of airborne collision avoidance system (ACAS)	<b>OPS.GEN.460 (a)/(b)</b>	Airborne Collision Avoidance System (ACAS) II
Moved to Part-OP	Moved to Part-OP	<b>N.A.</b>	N.A.	<b>OPS.GEN.470.A (d)</b>	Means for emergency evacuation - Aeroplanes
Moved to Part-OP	Moved to Part-OP	<b>N.A.</b>	N.A.	<b>OPS.GEN.510</b>	Use of FDR and CVR and data link recordings - Aeroplanes and Helicopters
<b>AMC/GM MATERIAL</b>					
<b>GM1-CAT.IDE.A.100 (a)</b>	Instruments and equipment GENERAL	<b>IEM OPS 1.630</b>	Instruments and Equipment - Approval and Installation	<b>GM OPS.GEN.400(b)</b>	Instruments and equipments - General
<b>GM1-CAT.IDE.A.100 (c)</b>	Instruments and equipment INSTRUMENTS AND EQUIPMENT THAT DO NOT NEED TO BE APPROVED IN ACCORDANCE WITH REGULATION (EC) NO 1702/2003, BUT ARE CARRIED ON A FLIGHT	<b>IEM OPS 1.630</b>	Instruments and Equipment - Approval and Installation	<b>GM1 OPS.GEN.400(c)</b>	Instruments and equipments - General

CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
<b>GM1-CAT.IDE.A.100 (d)</b>	Instruments and Equipments - POSITIONING OF INSTRUMENTS	<b>N.A.</b>	N.A.	<b>GM2 OPS.GEN.400 (c)</b>	Instruments and Equipments - General ACCESSIBILITY AND POSITIONING OF INSTRUMENTS AND EQUIPMENT
<b>GM1-CAT.IDE.A.110</b>	Spare electrical fuses - FUSES	<b>N.A.</b>	N.A.	<b>AMC OPS.CAT.407.A</b>	Number of spare electrical fuses - Aeroplanes
<b>AMC1-CAT.IDE.A.120</b>	Equipment to clear windshield - MEANS TO MAINTAIN A CLEAR PORTION OF THE WINDSHIELD DURING PRECIPITATION	<b>OPS 1.645</b>	Windshield wipers	<b>AMC OPS.CAT.417.A</b>	Windshield wipers – Aeroplanes
<b>AMC1-CAT.IDE.A.125 &amp; CAT.IDE.A.130</b>	Day VFR operations – Flight and navigational instruments and associated equipment - INTEGRATED INSTRUMENTS	<b>AMC OPS 1.650/1.652 and AMC OPS 1.865</b>	Flight and Navigational Instruments and Associated Equipment - Combinations of Instruments and Integrated Flight Systems	<b>AMC OPS.GEN.410 OPS.GEN.415</b>	Flight instruments and equipment - VFR flights and flight instruments and equipment - VFR night flights and IFR flights
<b>AMC2-CAT.IDE.A.125</b>	Day VFR operations – Flight and navigational instruments and associated equipment - LOCAL FLIGHTS	<b>IEM OPS 1.650/1.652 note (1)</b>	Flight and Navigational Instruments and Associated Equipment	<b>New</b>	<b>New</b>
<b>AMC1-CAT.IDE.A.125 (a)(1) &amp; CAT.IDE.A.130 (a)(1)</b>	Day VFR operations – Flight and navigational instruments and associated equipment MEANS OF MEASURING AND DISPLAYING MAGNETIC DIRECTION	<b>N.A.</b>	N.A.	<b>New</b>	<b>New</b>



CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
<b>AMC1-CAT.IDE.A.125 (a)(2) &amp; CAT.IDE.A.130 (a)(2)</b>	Day VFR operations – Flight and navigational instruments and associated equipment - MEANS OF MEASURING AND DISPLAYING THE TIME	<b>N.A.</b>	N.A.	<b>AMC OPS.GEN.410(a)(2)</b>	Flight instruments and equipment - VFR flights
<b>AMC1-CAT.IDE.A.125 (a)(3) &amp; CAT.IDE.A.130 (b)</b>	Day VFR operations – Flight and navigational instruments and associated equipment CALIBRATION OF THE MEANS FOR MEASURING AND DISPLAYING PRESSURE ALTITUDE	<b>OPS 1.650 (c)</b>	Day VFR operations – Flight and navigational instruments and associated equipment	<b>AMC OPS.GEN.410(a)(3)</b>	Flight instruments and equipment - VFR flights
<b>AMC1-CAT.IDE.A.125 (a)(4) &amp; CAT.IDE.A.130 (a)(3)</b>	Day VFR operations – Flight and navigational instruments and associated equipment CALIBRATION OF THE INSTRUMENT INDICATING AIRSPEED	<b>OPS 1.650 (k)(2)</b>	Day VFR operations – Flight and navigational instruments and associated equipment	<b>AMC OPS.GEN.410(a)(4)</b>	Flight instruments and equipment - VFR flights
<b>AMC1-CAT.IDE.A.130 (a)(5)</b>	IFR or night operations – Flight and navigational instruments and associated equipment SLIP INDICATOR	<b>IEM OPS 1.650/1.652 note (4)</b>	Flight and Navigational Instruments and Associated Equipment	<b>AMC OPS.CAT.415.A(a)</b>	Flight instruments and equipment for VFR night flights and IFR flights – Motor powered aircraft
<b>AMC2-CAT.IDE.A.130 (b)</b>	IFR or night operations – Flight and navigational instruments and associated equipment ALTIMETERS – IFR OR NIGHT OPERATIONS	<b>OPS 1.652 (c)</b>	IFR or night operations – Flight and navigational instruments and associated equipment	<b>AMC OPS.GEN.410(b)(3) and OPS.GEN.415(a)</b>	flight instruments and equipment - VFR night flights and IFR flights

CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
<b>AMC1-CAT.IDE.A.125 (b)(1)&amp;CAT.IDE.A.130 (c)(1)</b>	IFR or night operations – Flight and navigational instruments and associated equipment MEANS OF DISPLAYING OUTSIDE AIR TEMPERATURE	<b>AMC OPS 1.650(i) &amp; 1.652(i)</b>	Flight and Navigational Instruments and Associated Equipment	<b>AMC OPS.GEN.415(a)(1)</b>	Flight instruments and equipment - VFR night flights and IFR flights
<b>AMC CAT.IDE.A.125 (c) CAT.IDE.A.130 (h)</b>	Day VFR operations – Flight and navigational instruments and associated equipment and IFR or night operations – Flight and navigational instruments and associated equipment MULTI-PILOT OPERATIONS - DUPLICATE INSTRUMENTS	<b>OPS 1.650 (m) / 1.652(p)</b>	Day VFR operations – Flight and navigational instruments and associated equipment	<b>AMC OPS.GEN.410 (c) OPS.GEN.415(a)</b>	Flight instruments and equipment - VFR flights and flight instruments and equipment - VFR night flights and IFR flights
<b>AMC CAT.IDE.A.125 (d) &amp;CAT.IDE.A.130 (d)</b>	Day VFR operations – Flight and navigational instruments and associated equipment MEANS OF PREVENTING MALFUNCTION DUE TO CONDENSATION OR ICING	<b>OPS 1.650 (l) / 1.652 (k)(2)</b>	Day VFR operations – Flight and navigational instruments and associated equipment / IFR or night operations – Flight and navigational instruments and associated equipment	<b>New</b>	<b>New</b>

CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
<b>AMC1-CAT.IDE.A.130 (e)</b>	IFR or night operations – Flight and navigational instruments and associated equipment MEANS OF INDICATING FAILURE OF THE AIRSPEED INDICATING SYSTEM'S MEANS OF PREVENTING MALFUNCTION DUE TO EITHER CONDENSATION OR ICING	<b>AMC OPS 1.652(d) &amp; (k)(2)</b>	Flight and Navigational Instruments and Associated Equipment	<b>AMC1 OPS.CAT.415(a)(2)</b>	Flight instruments and equipment for VFR night flights and IFR flights – Motor powered aircraft
<b>AMC1-CAT.IDE.A.130 (i)</b>	IFR or night operations – Flight and navigational instruments and associated equipment STANDBY ATTITUDE	<b>OPS 1.652 (l)</b>	IFR or night operations – Flight and navigational instruments and associated equipment	<b>AMC OPS.CAT.415(a)(4)</b>	Flight instruments and equipment for VFR night flights and IFR flights – Motor powered aircraft
<b>AMC1-CAT.IDE.A.130(j)</b>	IFR or night operations – Flight and navigational instruments and associated equipment CHART HOLDER	<b>N.A.</b>	N.A.	<b>AMC OPS.GEN.415(b)</b>	Flight instruments and equipment - VFR night flights and IFR flights
<b>GM1-CAT.IDE.A.125 &amp; CAT.IDE.A.130</b>	Day VFR operations – Flight and navigational instruments and associated equipment and GENERAL	<b>IEM OPS 1.650/1.652</b>	Flight and Navigational Instruments and Associated Equipment	<b>GM OPS.CAT.410.A &amp; OPS.CAT.415.A</b>	Flight instruments and equipment for VFR flights – Motor powered aircraft & Flight instruments and equipment for VFR night flights and IFR flights – Motor powered aircraft - Aeroplanes

CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
<b>AMC1-CAT.IDE.A.150</b>	Terrain Awareness Warning System (TAWS) EXCESSIVE DOWNWARDS GLIDE SLOPE DEVIATION WARNING FOR CLASS A TAWS	<b>N.A.</b>	N.A.	<b>New</b>	<b>New</b>
<b>AMC1-CAT.IDE.A.160</b>	Airborne weather detecting equipment GENERAL	<b>OPS 1.670</b>	Airborne weather radar equipment	<b>AMC OPS.CAT.416</b>	Airborne weather equipment
<b>AMC1-CAT.IDE.A.170</b>	Flight crew interphone system TYPE OF FLIGHT CREW INTERPHONE	<b>OPS 1.685</b>	Flight crew interphone system	<b>AMC OPS.GEN.520</b>	Flight Crew interphone system
<b>AMC1-CAT.IDE.A.175</b>	Crew member interphone system SPECIFICATIONS	<b>OPS 1.690 &amp; AMC OPS 1.690(b)(6) &amp; IEM OPS 1.690(b)(7)</b>	Crew member interphone system	<b>AMC OPS.CAT.516</b>	Crew member interphone system - Motor powered aircraft
<b>AMC1-CAT.IDE.A.180</b>	Public address system SPECIFICATIONS	<b>OPS 1.695</b>	Public address system	<b>AMC OPS.CAT.517</b>	Public address system - Motor powered aircraft
<b>AMC1-CAT.IDE.A.185</b>	Cockpit voice recorder GENERAL	<b>ACJ OPS 1.700 and ACJ OPS 1.705/1.710</b>	Cockpit Voice Recorders	<b>AMC OPS.GEN.495.A</b>	COCKPIT VOICE RECORDER – AEROPLANES
<b>AMC1-CAT.IDE.A.190</b>	Flight data recorder LIST OF PARAMETERS TO BE RECORDED FOR AEROPLANES FIRST ISSUED WITH AN INDIVIDUAL C OF A ON OR AFTER 1 JANUARY 2016	<b>ACJ OPS 1.715</b>	Flight Data Recorders	<b>AMC1 OPS.GEN.490.A</b>	Flight data recorder - Aeroplanes

CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
<b>AMC2-CAT.IDE.A.190</b>	Flight data recorder LIST OF PARAMETERS TO BE RECORDED FOR AEROPLANES FIRST ISSUED WITH AN INDIVIDUAL C OF A ON OR AFTER 1 APRIL 1998 AND BEFORE 1 JANUARY 2016	<b>OPS 1.715 , Appendix 1 to OPS 1.715, ACJ 1.715 (g)</b>	Flight data recorders-1	<b>AMC2 OPS.CAT.490.A</b>	Flight data recorder– Motor powered aircraft
<b>AMC3-CAT.IDE.A.190</b>	Flight data recorder PERFORMANCE SPECIFICATIONS FOR THE PARAMETERS TO BE RECORDED FOR AEROPLANES FIRST ISSUED WITH AN INDIVIDUAL C OF A ON OR AFTER 1 APRIL 1998 AND BEFORE 1 JANUARY 2016	<b>OPS 1.720 , Appendix 1 to OPS 1.720</b>	Flight data recorders-2	<b>new</b>	<b>new</b>
<b>AMC4-CAT.IDE.A.190</b>	Flight data recorder LIST OF PARAMETERS TO BE RECORDED FOR AEROPLANES FIRST ISSUED WITH AN INDIVIDUAL C OF A ON OR AFTER 1 JUNE 1990 UP TO AND INCLUDING 31 MARCH 1998	<b>OPS 1.720 , Appendix 1 to OPS 1.720</b>	Flight data recorders-2	<b>AMC3 OPS.CAT.490.A</b>	Flight data recorder– motor powered aircraft

CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
<b>AMC5-CAT.IDE.A.190</b>	Flight data recorder PERFORMANCE SPECIFICATIONS FOR THE PARAMETERS TO BE RECORDED FOR AEROPLANES FIRST ISSUED WITH AN INDIVIDUAL C OF A ON OR AFTER 1 JUNE 1990 UP TO AND INCLUDING 31 MARCH 1998	<b>OPS 1.725 , Appendix 1 to OPS 1.725</b>	Flight data recorders-3	<b>Appendix 1 to AMC3 and AMC4</b>	<b>OPS.GEN.490.A Flight data recorder - Aeroplanes</b>
<b>AMC6-CAT.IDE.A.190</b>	Flight data recorder LIST OF PARAMETERS TO BE RECORDED FOR AEROPLANES FIRST ISSUED WITH AN INDIVIDUAL C OF A BEFORE 1 JUNE 1990	<b>Appendix 1 to OPS 1.725</b>	Flight data recorders-3	<b>AMC4 OPS.CAT.490.A</b>	Flight data recorder – Motor powered aircraft
<b>AMC1-CAT.IDE.A.195</b>	Data link recording GENERAL	<b>N.A.</b>	N.A.	<b>AMC1 OPS.GEN.500</b>	Data link recording - Aeroplanes and Helicopters
<b>AMC1-CAT.IDE.A.195</b>	Data link recording GENERAL	<b>N.A.</b>	N.A.	<b>AMC2 OPS.GEN.500</b>	Data link recording - Aeroplanes and Helicopters
<b>GM1-CAT.IDE.A.195</b>	Data link recording GENERAL	<b>N.A.</b>	N.A.	<b>GM OPS.GEN.500</b>	Data link recording - Aeroplanes and Helicopters
<b>AMC1-CAT.IDE.A.200</b>	Ccombination Recorder GENERAL	<b>OPS 1.727 and ACJ OPS 1.727</b>	Combination recorder	<b>AMC OPS.GEN.490 and OPS.GEN.495</b>	Flight data recorder and cockpit voice recorder
<b>AMC1 -CAT.IDE.A.205</b>	Seats, seat safety belts, harnesses and child restraint devices CHILD RESTRAINT DEVICES (CRD)	<b>ACJ OPS 1.730(a)(3)</b>	Seats, seat safety belts, harnesses and child restraint devices	<b>AMC OPS.GEN.405(a)(4)</b>	Equipment for all aircraft
<b>AMC2 -CAT.IDE.A.205</b>	Seats, seat safety belts, harnesses and child restraint devices SAFETY HARNESS	<b>N.A.</b>	N.A.	<b>New</b>	<b>New</b>

CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
<b>AMC3 CAT.IDE.A.205</b>	Seats, seat safety belts, harnesses and child restraint devices CABIN CREW SEATS	<b>OPS 1.730 (a) (6)</b>	Seats, seat safety belts, harnesses and child restraint devices	<b>AMC OPS.GEN.405(a)(2)</b>	Equipment for all aircraft
<b>AMC1-CAT.IDE.A.215</b>	Internal doors and curtains PLACARDS' INDICATION	<b>OPS 1.735 (d)</b>	Internal doors and curtains	<b>AMC OPS.CAT.519.A</b>	Internal doors and curtains
<b>AMC1-CAT.IDE.A.220</b>	First-aid kits CONTENT OF FIRST AID KIT	<b>AMC OPS 1.745</b>	First-Aid Kits	<b>AMC2 OPS.GEN.455</b>	First-aid kits
<b>AMC2 CAT.IDE.A.220</b>	First-aid kits MAINTENANCE OF FIRST AID KITS	<b>OPS 1.745 (b)</b>	First-Aid Kits	<b>AMC OPS.GEN.455(d)</b>	First-aid kits
<b>AMC1-CAT.IDE.A.225</b>	Emergency medical kit CONTENT OF EMERGENCY MEDICAL KIT	<b>AMC OPS 1.755</b>	Emergency Medical Kit	<b>AMC OPS.CAT.457.A</b>	Emergency medical kit – Aeroplanes
<b>AMC2-CAT.IDE.A.225</b>	Emergency medical kit CARRYING UNDER SECURITY CONDITIONS	<b>OPS 1.755 (c) (1)</b>	Emergency Medical Kit	<b>AMC OPS.CAT.457.A(c)(2)</b>	Emergency medical kit – Aeroplanes
<b>AMC3-CAT.IDE.A.225</b>	Emergency medical kit ACCESS TO EMERGENCY MEDICAL KIT	<b>N.A.</b>	N.A.	<b>AMC OPS.CAT.457.A(b)</b>	Emergency medical kit – Aeroplanes
<b>AMC4-CAT.IDE.A.225</b>	Emergency medical kit MAINTENANCE OF EMERGENCY MEDICAL KIT	<b>OPS 1.755 (c) (2)</b>	Emergency Medical Kit	<b>AMC OPS.CAT.457.A(c)(3)</b>	Emergency medical kit – Aeroplanes
<b>GM1-CAT.IDE.A.230</b>	First aid oxygen GENERAL	<b>IEM OPS 1.760</b>	First-aid Oxygen	<b>GM OPS.CAT.447.A</b>	First aid oxygen – Aeroplanes
<b>AMC1-CAT.IDE.A.235</b>	Supplemental oxygen – pressurised aeroplanes GENERAL	<b>IEM OPS 1.770</b>	Supplemental Oxygen – Pressurised Aeroplanes	<b>AMC1 OPS.CAT.440</b>	High altitude flights - Oxygen requirements - Motor powered aircraft

CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
<b>AMC2-CAT.IDE.A.235</b>	Supplemental oxygen – pressurised aeroplanes OXYGEN REQUIREMENTS FOR FLIGHT CREW COMPARTMENT SEAT OCCUPANTS AND CABIN CREW CARRIED IN ADDITION TO THE REQUIRED MINIMUM NUMBER OF CABIN CREW	<b>OPS 1.770 (b)</b>	Supplemental oxygen – pressurised aeroplanes	<b>AMC2 OPS.CAT.440</b>	High altitude flights - Oxygen requirements - Motor powered aircraft
<b>AMC1-CAT.IDE.A.235 (e)</b>	Supplemental oxygen – pressurised aeroplanes AEROPLANES NOT CERTIFICATED TO FLY ABOVE 25 000 FT	<b>ACJ OPS 1.770(b)(2)(v)</b>	Supplemental Oxygen - Pressurised Aeroplanes (Not certificated to fly above 25 000 ft)	<b>AMC OPS.CAT.440</b>	High altitude flights - Oxygen requirements - Motor powered aircraft
<b>AMC1 CAT.IDE.A.235(e)</b>	Supplemental oxygen – pressurised aeroplanes	<b>ACJ OPS 1.770(b)(2)(v)</b>	Supplemental Oxygen - Pressurised Aeroplanes (Not certificated to fly above 25 000 ft)	<b>AMC OPS.GEN.440(a)(1)(i)</b>	High altitude flights – Oxygen
<b>Table 1 of CAT.IDE.A.235</b>	Oxygen minimum requirements for pressurised aeroplanes	<b>Appendix 1 to OPS 1.770</b>	Supplemental Oxygen – Pressurised Aeroplanes	<b>GM1 OPS.CAT.440</b>	High altitude flights - Oxygen requirements - Motor powered aircraft
<b>Table 1 of CAT.IDE.A.235</b>	Oxygen minimum requirements for pressurised aeroplanes	<b>Appendix 1 to OPS 1.770</b>	Supplemental Oxygen – Pressurised Aeroplanes	<b>GM2 OPS.CAT.440</b>	High altitude flights - Oxygen requirements - Motor powered aircraft
<b>GM1-CAT.IDE.A.235</b>	Supplemental oxygen – pressurised aeroplanes QUICK DONNING MASKS	<b>IEM OPS 1.770</b>	Supplemental Oxygen – Pressurised Aeroplanes	<b>GM OPS.CAT.440(b)(1)</b>	High altitude flights - Oxygen requirements - Motor powered aircraft
<b>AMC1-CAT.IDE.A.240</b>	SUPPLEMENTAL Oxygen NON-pressurised aeroplanes AMOUNT OF SUPPLEMENTAL OXYGEN	<b>OPS 1.775 (a) (2)</b>	Supplemental oxygen – Non-pressurised aeroplanes	<b>AMC1 OPS.CAT.440</b>	High altitude flights - Oxygen requirements - Motor powered aircraft



CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
<b>AMC1-CAT.IDE.A.245</b>	Crew protective breathing equipment PROTECTIVE BREATHING EQUIPMENT (PBE)	<b>OPS 1.780 (a) (1)</b>	Crew protective breathing equipment	<b>AMC OPS.CAT.442.A</b>	Crew protective breathing equipment – Aeroplanes
<b>AMC1-CAT.IDE.A.250</b>	Hand fire extinguishers NUMBER, LOCATION AND TYPE	<b>AMC OPS 1.790</b>	Hand fire extinguishers	<b>AMC OPS.CAT.405</b>	Hand fire extinguishers – Motor-powered aircraft
<b>AMC1-CAT.IDE.A.255</b>	Crash axes and crowbars STORAGE OF CRASH AXES AND CROWBARS	<b>OPS 1.795 (b)</b>	Crash axes and crowbars	<b>AMC OPS.GEN.485.A</b>	Crash axes and crowbars - Aeroplanes
<b>AMC1-CAT.IDE.A.260</b>	Marking of break-in points COLOUR AND CORNERS' MARKING	<b>OPS 1.800</b>	Marking of break-in points	<b>AMC OPS.GEN.450</b>	Marking of break-in points
<b>AMC1-CAT.IDE.A.270</b>	Megaphones LOCATION OF MEGAPHONES	<b>AMC OPS 1.810</b>	Megaphones	<b>AMC1 OPS.CAT.432</b>	Megaphones - Motor powered aircraft
<b>GM1-CAT.IDE.A.280</b>	Emergency Locator Transmitter (ELT) ELT BATTERIES	<b>ACJ OPS 1.820</b>	Emergency Locator Transmitter (ELT)	<b>GM OPS.GEN.430</b>	Emergency Locator Transmitter (ELT)
<b>AMC1-CAT.IDE.A.280</b>	Emergency Locator Transmitter (ELT) TYPES OF ELT AND GENERAL TECHNICAL SPECIFICATIONS	<b>N.A.</b>	N.A.	<b>AMC1 OPS.GEN.430</b>	Emergency Locator Transmitter (ELT)
<b>AMC2-CAT.IDE.A.280</b>	Emergency Locator Transmitter (ELT) TERMINOLOGY	<b>ACJ OPS 1.820</b>	Emergency Locator Transmitter (ELT)	<b>AMC2 OPS.GEN.430</b>	Emergency Locator Transmitter (ELT)
<b>AMC1-CAT.IDE.A.285</b>	Flight over water LIFE –RAFTS AND EQUIPMENT FOR MAKING DISTRESS SIGNALS	<b>AMC OPS 1.830(b)(2)</b>	Life-rafts and ELT for extended overwater flights	<b>AMC2 OPS.CAT.420.A(a)</b>	Flights over water - Motor powered aircraft
<b>GM1-CAT.IDE.A.285</b>	Flight over water SEAT CUSHIONS	<b>IEM OPS 1.825</b>	Life Jackets	<b>GM OPS.GEN.420(a)-(e)</b>	Flights over water
<b>AMC1-CAT.IDE.A.305</b>	Survival equipment ADDITIONAL SURVIVAL EQUIPMENT	<b>AMC OPS 1.835 (c )</b>	Survival Equipment	<b>AMC OPS.GEN.435(a)(3)</b>	Survival equipment– Motor powered aircraft

CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
<b>GM1-CAT.IDE.A.305</b>	Survival equipment SIGNALLING EQUIPMENT	<b>OPS 1.835 (a)</b>	Survival Equipment	<b>GM OPS.GEN.420(a), (d) and (f)</b>	Flights over water
<b>GM2-CAT.IDE.A.305</b>	Survival equipment AREAS IN WHICH SEARCH AND RESCUE WOULD BE ESPECIALLY DIFFICULT	<b>IEM OPS 1.835</b>	Survival Equipment	<b>GM OPS.GEN.435</b>	Survival equipment – Motor powered aircraft
<b>AMC1-CAT.IDE.A.325</b>	Headset GENERAL	<b>IEM OPS 1.650(p)/1.652(s)</b>	Headset, boom microphone and associated equipment	<b>AMC OPS.GEN.515(b) and OPS.GEN.520(a)</b>	Microphones - Aeroplanes and Helicopters and Flight Crew interphone system
<b>GM1-CAT.IDE.A.325</b>	Headset GENERAL	<b>N.A.</b>	N.A.	<b>GM OPS.GEN.515(b) and OPS.GEN.520(a)</b>	Microphones - Aeroplanes and Helicopters and Flight Crew interphone system
<b>GM1-CAT.IDE.A.345</b>	Communication and Navigation equipment for operations under IFR, or under VFR over routes not navigated by reference to visual landmarks APPLICABLE AIRSPACE REQUIREMENTS	<b>N.A.</b>	N.A.	<b>GM OPS.GEN.535(a)(2)</b>	Navigation equipment
<b>AMC1-CAT.IDE.A.345</b>	Communication and Navigation equipment for operations under IFR, or under VFR over routes not navigated by reference to visual landmarks TWO INDEPENDENT MEANS OF COMMUNICATION	<b>OPS 1.850 (b)</b>	Radio equipment	<b>AMC1 OPS.CAT.525</b>	Communication and navigation equipment for VFR as controlled flights, night flights and IFR flights – Motor-powered aircraft

CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
<b>AMC2-CAT.IDE.A.345</b>	Communication and Navigation equipment for operations under IFR, or under VFR over routes not navigated by reference to visual landmarks ACCEPTABLE NUMBER AND TYPE OF COMMUNICATION AND NAVIGATION EQUIPMENT	<b>ACJ OPS 1.865(c)(1)(i) &amp; ACJ OPS 1.865(e)</b>	IFR operations without ADF system - FM Immunity Equipment Standards	<b>AMC2 OPS.CAT.525.A</b>	Communication and navigation equipment for VFR as controlled flights, night flights and IFR flights – Motor-powered aircraft
<b>AMC3-CAT.IDE.A.345</b>	Communication and Navigation equipment for operations under IFR, or under VFR over routes not navigated by reference to visual landmarks FAILURE OF A SINGLE UNIT	<b>OPS 1.845 (a) (2)</b>	General introduction	<b>N.A.</b>	N.A.
<b>AMC4 CAT.IDE.A.345</b>	Communication and Navigation equipment for operations under IFR, or under VFR over routes not navigated by reference to visual landmarks HF - EQUIPMENT ON CERTAIN MNPS ROUTES	<b>ACJ OPS 1.865(f)</b>	HF - equipment on certain MNPS Routes	<b>AMC2 OPS.CAT.525.A</b>	Communication and navigation equipment for VFR as controlled flights, night flights and IFR flights – Motor-powered aircraft
<b>AMC1-CAT.A.350</b>	Transponder SSR TRANSPONDER	<b>OPS 1.866 (a) (2)</b>	Transponder	<b>AMC OPS.GEN.530</b>	Pressure-altitude-reporting transponder
<b>AMC1-CAT.IDE.A.355</b>	Electronic navigation data management NAVIGATION DATA PRODUCTS NEEDED FOR OPERATIONS IN ACCORDANCE WITH PART-SPA	<b>ACJ OPS 1.873</b>	Electronic navigation data management	<b>AMC OPS.GEN.540.A(b)</b>	Electronic Navigation Data Management - complex motor-powered aeroplanes
<b>Deleted not applicable to CAT.IDE</b>	Deleted not applicable to CAT.IDE	<b>N.A.</b>	N.A.	<b>GM OPS.GEN.405(a)(1)</b>	Equipment for all aircraft

CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
deleted	deleted	N.A.	N.A.	GM OPS.GEN.415(a)(5)	Flight instruments and equipment - VFR night flights and IFR flights
Content moved at rule level	Content moved at rule level	OPS 1.652	IFR or night operations — Flight and navigational instruments and associated equipment	AMC OPS.GEN.415.A(a)(3)	Flight instruments and equipment - VFR night flights and IFR flights
Content moved at rule level	Content moved at rule level	OPS 1.825	Life jackets	AMC1 OPS.CAT.420.A(a)	Flights over water – Motor powered aircraft
Deleted not applicable to CAT.IDE	Deleted not applicable to CAT.IDE	N.A.	N.A.	AMC OPS.GEN.420(a), (d) and (g)	Flights over water
Deleted not applicable to CAT.IDE	Deleted not applicable to CAT.IDE	N.A.	N.A.	AMC OPS.GEN.420(h)	Flights over water
Deleted not applicable to CAT.IDE	Deleted not applicable to CAT.IDE	N.A.	N.A.	GM OPS.GEN.440	High altitude flights – Oxygen
Deleted not applicable to CAT.IDE	Deleted not applicable to CAT.IDE	N.A.	N.A.	AMC OPS.GEN.440(a)	High altitude flights - Oxygen
Deleted not applicable to CAT.IDE	Deleted not applicable to CAT.IDE	N.A.	N.A.	GM OPS.GEN.440(a)(2)(i) and (a)(3)	High altitude flights – Oxygen
Deleted not applicable to CAT.IDE	Deleted not applicable to CAT.IDE	N.A.	N.A.	GM OPS.GEN.440(b)	High altitude flights – Oxygen
Content moved at rule level	Content moved at rule level	OPS 1.760	First-aid Oxygen	AMC OPS.CAT.447.A	First aid oxygen - Aeroplanes
N.A.	N.A.	N.A.	N.A.	AMC1 OPS.GEN.455	First-aid kits
moved to NPA 2010-03 in line with ICAO DOC 702014 requirements	moved to NPA 2010-03 in line with ICAO DOC 702014 requirements	N.A.	N.A.	GM1 OPS.GEN.460(a) and (b)	Airborne Collision Avoidance System (ACAS) II
moved to NPA 2010-03 in line with ICAO DOC 702014 requirements	moved to NPA 2010-03 in line with ICAO DOC 702014 requirements	N.A.	N.A.	GM2 OPS.GEN.460(a) and (b)	Airborne Collision Avoidance System (ACAS) II
The material is proposed to be removed from this Part CAT.IDE	The material is proposed to be removed from this Part CAT.IDE	N.A.	N.A.	GM2 OPS.GEN.465.A Terrain Awareness Warning System (TAWS) - Aeroplanes	Terrain Awareness Warning System (TAWS) - Aeroplanes

CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
<b>Moved to CAT.OP</b>	Moved to CAT.OP	<b>N.A.</b>	N.A.	<b>AMC OPS.GEN.505(d)</b>	Preservation of FDR and CVR recordings - Aeroplanes and Helicopters
<b>Moved to CAT.OP</b>	Moved to CAT.OP	<b>N.A.</b>	N.A.	<b>GM OPS.GEN.505(b) and (c)</b>	Preservation of FDR and CVR recordings - Aeroplanes and Helicopters
<b>Moved to CAT.OP</b>	Moved to CAT.OP	<b>N.A.</b>	N.A.	<b>GM OPS.GEN.505(d)</b>	Preservation of FDR and CVR recordings - Aeroplanes and Helicopters
<b>N.A.</b>	N.A.	<b>N.A.</b>	N.A.	<b>AMC OPS.GEN.535(a)</b>	Navigation equipment
<b>N.A.</b>	N.A.	<b>N.A.</b>	N.A.	<b>GM OPS.GEN.535(b)</b>	Navigation equipment

CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
<b>CAT.IDE.H.100</b>	Instruments and equipment – General	<b>JAR-OPS 3.630</b>	General introduction	<b>OPS.GEN.400</b>	Instruments and equipment – General
<b>CAT.IDE.H.105</b>	Minimum equipment for the flight	<b>JAR OPS 3.030 (b).</b>	Minimum Equipment Lists - Operator's Responsibilities	<b>OPS.GEN.550</b>	Minimum equipment for the flight
<b>CAT.IDE.H.110</b>	Spare electrical fuses	<b>N.A.</b>	N.A.	<b>OPS.GEN.405</b>	Equipment for all aircraft
<b>CAT.IDE.H.115</b>	operating lights	<b>JAR-OPS 3.640</b>	Helicopter operating lights	<b>OPS.CAT.410</b>	Flight instruments and equipment for VFR flights – Motor powered aircraft
<b>CAT.IDE.H.115</b>	operating lights	<b>JAR-OPS 3.640</b>	Helicopter operating lights	<b>OPS.GEN.415</b>	Flight instruments and equipment - VFR night flights and IFR flights
<b>CAT.IDE.H.115</b>	operating lights	<b>JAR-OPS 3.640</b>	Helicopter operating lights	<b>OPS.GEN.415</b>	Flight instruments and equipment - VFR night flights and IFR flights
<b>CAT.IDE.H.115</b>	operating lights	<b>JAR-OPS 3.640</b>	Helicopter operating lights	<b>OPS.CAT.415</b>	Flight instrument and equipment for VFR night flights and IFR flights – Motor powered aircraft
<b>CAT.IDE.H.125</b>	Day VFR operations – Flight and navigational instruments and associated equipment	<b>JAR-OPS 3.650</b>	Day VFR operations – Flight and navigational instruments and associated equipment	<b>OPS.GEN.410</b>	VFR operations - Flight and navigational equipment and associated equipment –Aeroplanes
<b>CAT.IDE.H.125</b>	Day VFR operations – Flight and navigational instruments and associated equipment	<b>JAR-OPS 3.650</b>	Day VFR operations – Flight and navigational instruments and associated equipment	<b>OPS.CAT.410</b>	Flight instruments and equipment for VFR flights – Motor powered aircraft
<b>CAT.IDE.H.130</b>	IFR or night operations – Flight and navigational instruments and associated equipment	<b>JAR-OPS 3.652</b>	IFR or night operations – Flight and navigational instruments and associated equipment	<b>OPS.GEN.415</b>	Flight instruments and equipment - VFR night flights and IFR flights

CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
<b>CAT.IDE.H.130</b>	IFR or night operations – Flight and navigational instruments and associated equipment	<b>JAR-OPS 3.652</b>	IFR or night operations – Flight and navigational instruments and associated equipment	<b>OPS.CAT.415</b>	Flight instrument and equipment for VFR night flights and IFR flights – Motor powered aircraft
<b>CAT.IDE.H.135</b>	Additional equipment for single pilot operation under IFR	<b>JAR-OPS 3.655</b>	Additional equipment for single pilot operation under IFR	<b>OPS.CAT.415</b>	Flight instrument and equipment for VFR night flights and IFR flights – Motor powered aircraft
<b>CAT.IDE.H.145</b>	Radio altimeters	<b>JAR-OPS 3.660</b>	Radio altimeters	<b>OPS.CAT.418.H</b>	Radio Altimeter
<b>CAT.IDE.H.160</b>	Airborne weather detecting equipment	<b>JAR-OPS 3.670</b>	Airborne Weather Radar detecting Equipment	<b>OPS.CAT.416</b>	Airborne weather equipment
<b>CAT.IDE.H.165</b>	Additional equipment for operations in icing conditions at night	<b>JAR-OPS 3.675</b>	Equipment for operations in icing conditions	<b>OPS.GEN.445</b>	Operations in icing conditions at night
<b>CAT.IDE.H.170</b>	Flight crew interphone system	<b>JAR-OPS 3.685</b>	Flight crew interphone system	<b>OPS.GEN.520</b>	Flight crew interphone system
<b>CAT.IDE.H.175</b>	Crew member interphone system	<b>JAR-OPS 3.690</b>	Crew member interphone system	<b>OPS.CAT.516.</b>	Crew member interphone system – Motor-powered aircraft
<b>CAT.IDE.H.180</b>	Public address system	<b>JAR-OPS 3.695</b>	Public address system	<b>OPS.CAT.517</b>	Public address system – Motor-powered aircraft
<b>CAT.IDE.H.185</b>	Cockpit voice recorder	<b>JAR-OPS 3.700</b>	Cockpit voice recorders-1	<b>OPS.GEN.495</b>	Cockpit voice recorder - Aeroplanes and Helicopters
<b>CAT.IDE.H.185</b>	Cockpit voice recorder	<b>JAR-OPS 3.705</b>	Cockpit voice recorders-2	<b>n.a</b>	<b>n.a</b>
<b>CAT.IDE.H.190</b>	Flight data recorder	<b>JAR-OPS 3.720</b>	Flight data recorders-2	<b>n.a</b>	<b>n.a</b>
<b>CAT.IDE.H.190</b>	Flight data recorder	<b>JAR-OPS 3.715</b>	Flight data recorders-1	<b>OPS.GEN.490</b>	Flight data recorder - Aeroplanes and Helicopters
<b>CAT.IDE.H.190</b>	Flight data recorder	<b>JAR-OPS 3.715</b>	Flight data recorders-1	<b>OPS.CAT.490</b>	Flight data recorder – Motor powered aircraft
<b>CAT.IDE.H.195</b>	Data link recording	<b>N.A.</b>	N.A.	<b>OPS.GEN.500</b>	Data link recording - Aeroplanes and Helicopters

CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
<b>CAT.IDE.H.200</b>	Flight data and cockpit voice Ccombination Recorder	<b>N.A.</b>	N.A.	<b>AMC OPS.GEN.490 and OPS.GEN.495</b>	Flight data recorder and cockpit voice recorder - COMBINATION RECORDERS
<b>CAT.IDE.H.205</b>	Seats, seat safety belts, harnesses and child restraint devices	<b>JAR-OPS 3.730</b>	Seats, seat safety belts, harnesses and child restraint devices	<b>OPS.GEN.405</b>	Equipment for all aircraft
<b>CAT.IDE.H.205</b>	Seats, seat safety belts, harnesses and child restraint devices	<b>JAR-OPS 3.730</b>	Seats, seat safety belts, harnesses and child restraint devices	<b>OPS.GEN.480</b>	Seat belts and harnesses
<b>CAT.IDE.H.205</b>	Seats, seat safety belts, harnesses and child restraint devices	<b>JAR-OPS 3.730</b>	Seats, seat safety belts, harnesses and child restraint devices	<b>OPS.CAT.482</b>	Seat belts and harnesses for the observer seat in the cockpit
<b>CAT.IDE.H.205</b>	Seats, seat safety belts, harnesses and child restraint devices	<b>JAR-OPS 3.730</b>	Seats, seat safety belts, harnesses and child restraint devices	<b>OPS.GEN.545</b>	Cabin Crew Seats
<b>CAT.IDE.H.210</b>	Fasten seat belts and no-smoking signs	<b>JAR-OPS 3.731</b>	Fasten seat belts and no-smoking signs	<b>OPS.CAT.518</b>	Fasten seat belts and no-smoking signs
<b>CAT.IDE.H.220</b>	First-aid kits	<b>JAR-OPS 3.745</b>	First-Aid Kits	<b>OPS.GEN.455</b>	First-aid kits
<b>CAT.IDE.H.240</b>	Supplemental oxygen- Non-pressurised helicopters	<b>JAR-OPS 3.775</b>	Supplemental oxygen- Non-pressurised helicopters	<b>OPS.GEN.440</b>	High altitude flights – Oxygen
<b>CAT.IDE.H.240</b>	Supplemental oxygen – pressurised aeroplanes	<b>JAR-OPS 3.775</b>	Supplemental oxygen- Non-pressurised helicopters	<b>OPS.CAT.440</b>	High altitude flights – Oxygen requirements for motor powered aircraft
<b>CAT.IDE.H.240</b>	Supplemental oxygen- Non-pressurised helicopters	<b>Appendix 1 to JAR-OPS 3.775</b>	Supplemental Oxygen for non-pressurised Helicopters	<b>OPS.CAT.440</b>	High altitude flights – Oxygen requirements for motor powered aircraft
<b>CAT.IDE.H.250</b>	Hand fire extinguishers	<b>JAR-OPS 3.790</b>	Hand fire extinguishers	<b>OPS.GEN.405</b>	Equipment for all aircraft
<b>CAT.IDE.H.260</b>	Marking of break-in points	<b>JAR-OPS 3.800</b>	Marking of break-in points	<b>OPS.GEN.450</b>	Marking of break-in points
<b>CAT.IDE.H.275</b>	Emergency lighting and marking	<b>JAR-OPS 3.815</b>	Emergency lighting	<b>OPS.GEN.475</b>	Emergency lighting - Aeroplanes and Helicopters
<b>CAT.IDE.H.270</b>	Megaphones	<b>JAR-OPS 3.810</b>	Megaphones	<b>OPS.CAT.432</b>	Megaphones – Motor-powered aircraft



CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
<b>CAT.IDE.H.280</b>	Emergency Locator Transmitter (ELT)	<b>JAR-OPS 3.820</b>	Automatic Emergency Locator Transmitter	<b>OPS.GEN.430</b>	Emergency Locator Transmitter (ELT)
<b>CAT.IDE.H.280</b>	Emergency Locator Transmitter (ELT)	<b>JAR-OPS 3.820</b>	Automatic Emergency Locator Transmitter	<b>OPS.CAT.430</b>	Emergency Locator Transmitter (ELT) – Motor-powered aircraft
<b>CAT.IDE.H.280</b>	Emergency Locator Transmitter (ELT)	<b>Appendix 1 to JAR-OPS 3.830</b>	Emergency Locator Transmitter (ELT(S))	<b>OPS.GEN.430</b>	Emergency Locator Transmitter (ELT)
<b>CAT.IDE.H.290</b>	Life Jackets	<b>JAR OPS 3.825</b>	Life Jackets	<b>OPS.GEN.420</b>	Flight over water – Motor-powered aircraft
<b>CAT.IDE.H.295</b>	Crew survival suits	<b>JAR-OPS 3.827</b>	Crew survival suits	<b>OPS.CAT.426.H</b>	Crew survival suits - Helicopters
<b>CAT.IDE.H.300</b>	Life-rafts and survival equipment on extended overwater flights	<b>JAR-OPS 3.830</b>	and survival ELTs ELT(S)o[n] extended overwater flightsand survival equipment on extended overwater flights	<b>AMC OPS.CAT.420.H(b)</b>	Flights over water - Motor powered aircraft LIFE –SAVING RAFTS AND EQUIPMENT FOR MAKING DISTRESS SIGNALS - HELICOPTERS
<b>CAT.IDE.H.305</b>	Survival equipment	<b>JAR-OPS 3.835</b>	Survival equipment	<b>OPS.GEN.435</b>	Survival equipment – Motor-powered aircraft
<b>CAT.IDE.H.310</b>	Additional requirements for helicopters operating to or from helidecks located in a hostile sea area	<b>JAR-OPS 3.837</b>	Additional requirements for helicopters operating to or from helidecks located in a hostile sea area (as defined in JAR-OPS 3.480(a)(13)(ii)(A))	<b>OPS.CAT.427.H</b>	Additional requirements for helicopters operating to or from helidecks located in a hostile sea area
<b>CAT.IDE.H.315</b>	Helicopters certified for operating on water - Miscellaneous equipment	<b>JAR OPS 3.840</b>	Helicopters certificated for operating on water - Miscellaneous equipment	<b>OPS.CAT.420</b>	Flight over water – Motor-powered aircraft
<b>CAT.IDE.H.320</b>	All helicopters on flights over water - Ditching	<b>JAR-OPS 3.843</b>	All helicopters on flights over water - Ditching	<b>OPS.GEN.425.H</b>	Ditching - Helicopters

CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
<b>CAT.IDE.H.325</b>	Headset	<b>JAR-OPS 3.647</b>	Equipment for operations requiring a radio communication and/or radio navigation system	<b>N.A.</b>	N.A.
<b>CAT.IDE.H.330</b>	Radio Equipment	<b>JAR-OPS 3.850</b>	Radio Equipment	<b>OPS.GEN.525</b>	Communication equipment
<b>CAT.IDE.H.335</b>	Audio selector panel	<b>JAR-OPS 3.855</b>	Audio Selector Panel	<b>OPS.CAT.526</b>	Audio selector panel
<b>CAT.IDE.H.340</b>	Radio equipment for operations under VFR over routes navigated by reference to visual landmarks	<b>JAR-OPS 3.860</b>	Radio equipment for operations under VFR over routes navigated by reference to visual landmarks	<b>OPS.GEN.525</b>	Communication equipment
<b>CAT.IDE.H.345</b>	Communication and Navigation equipment for operations under IFR, or under VFR over routes not navigated by reference to visual landmarks	<b>JAR-OPS 3.865</b>	Communication and Navigation equipment for operations under IFR, or under VFR over routes not navigated by reference to visual landmarks	<b>OPS.CAT.525</b>	Communication and navigation equipment for VFR as controlled flights, night flights and IFR flights – Motor-powered aircraft
<b>CAT.IDE.H.345</b>	Communication and Navigation equipment for operations under IFR, or under VFR over routes not navigated by reference to visual landmarks	<b>JAR-OPS 3.865</b>	Communication and Navigation equipment for operations under IFR, or under VFR over routes not navigated by reference to visual landmarks	<b>OPS.GEN.535</b>	Navigation equipment
<b>CAT.IDE.H.350</b>	Transponder	<b>N.A.</b>	N.A.	<b>OPS.GEN.530</b>	Pressure-altitude-reporting transponder
<b>Moved to Part-OP</b>	Moved to Part-OP	<b>N.A.</b>	N.A.	<b>OPS.GEN.440 (b)</b>	High altitude flights – Oxygen
<b>moved to NPA 2010-03 in line with ICAO DOC 702014 requirements</b>	moved to NPA 2010-03 in line with ICAO DOC 702014 requirements	<b>N.A.</b>	N.A.	<b>OPS.GEN.460</b>	Airborne Collision Avoidance System (ACAS) II
<b>Moved to Part-OP</b>	Moved to Part-OP	<b>N.A.</b>	N.A.	<b>OPS.GEN.510</b>	Use of FDR and CVR and data link recordings - Aeroplanes and Helicopters

CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
<b>AMC/GM MATERIAL</b>					
<b>GM1-CAT.IDE.H.100 (a)</b>	Instruments and equipment – General APPROVED EQUIPMENT	<b>IEM OPS 3.630</b>	Instruments and Equipment - Approval and Installation	<b>GM OPS.GEN.400(b)</b>	Instruments and equipments - General
<b>GM1-CAT.IDE.H.100 (c)</b>	Instruments and equipment – General INSTRUMENTS AND EQUIPMENT THAT DO NOT NEED TO BE APPROVED IN ACCORDANCE WITH REGULATION (EC) NO 1702/2003, BUT ARE CARRIED ON A FLIGHT	<b>IEM OPS 3.630</b>	Instruments and Equipment - Approval and Installation	<b>GM1 OPS.GEN.400(c)</b>	Instruments and equipments - General
<b>N.A.</b>	<b>N.A.</b>	<b>OPS 3.630</b>	General introduction	<b>GM2 OPS.GEN.400(c)</b>	Instruments and equipments - General LIST OF NON-APPROVED EQUIPMENT
<b>GM1-CAT.IDE.H.100(e)</b>	Instruments and Equipments - General POSITIONING OF INSTRUMENTS	<b>N.A.</b>	<b>N.A.</b>	<b>GM2 OPS.GEN.400 (c)</b>	Instruments and Equipments - General ACCESSIBILITY AND POSITIONING OF INSTRUMENTS AND EQUIPMENT
<b>GM1-CAT.IDE.H.110</b>	Spare electrical fuses FUSES	<b>N.A.</b>	<b>N.A.</b>	<b>AMC OPS.CAT.407.A</b>	Number of spare electrical fuses - Aeroplanes
<b>N.A.</b>	<b>N.A.</b>	<b>N.A.</b>	<b>N.A.</b>	<b>GM OPS.GEN.415(a)(5)</b>	Flight instruments and equipment - VFR night flights and IFR flights
<b>AMC1-CAT.IDE.H.115</b>	Operating lights LANDING LIGHT	<b>JAR-OPS 3.640 (b) (5)</b>	Helicopter operating lights	<b>AMC OPS.GEN.415.H(a)(6)</b>	Flight instruments and equipment - VFR night flights and IFR flights

CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
<b>AMC1-CAT.IDE.H.125 &amp; CAT.IDE.H.130</b>	Day VFR operations – Flight and navigational instruments and associated equipment INTEGRATED INSTRUMENTS	<b>AMC OPS 3.650/3.652 and AMC OPS 1.865</b>	Flight and Navigational Instruments and Associated Equipment - Combinations of Instruments and Integrated Flight Systems	<b>AMC OPS.GEN.410 and OPS.GEN.415</b>	Flight instruments and equipment - VFR flights and flight instruments and equipment - VFR night flights and IFR flights
<b>AMC CAT.IDE.H.125 (a)(1) &amp; CAT.IDE.H.130 (a)(1)</b>	Day VFR operations – Flight and navigational instruments and associated equipment and IFR or night operations – Flight and navigational instruments and associated equipment MEANS OF MEASURING AND DISPLAYING MAGNETIC DIRECTION	<b>N.A.</b>	<b>N.A.</b>	<b>N.A.</b>	<b>N.A.</b>
<b>AMC1-CAT.IDE.H.125 (a)(2) &amp; CAT.IDE.H.130 (a)(2)</b>	Day VFR operations – Flight and navigational instruments and associated equipment & IFR or night operations – Flight and navigational instruments and associated equipment MEANS FOR MEASURING AND	<b>N.A.</b>	<b>N.A.</b>	<b>AMC1-OPS.GEN.410(a)(2)</b>	Flight instruments and equipment - VFR flights
<b>AMC1-CAT.IDE.H.125 (a)(3) &amp; CAT.IDE.H.130 (b)</b>	Day VFR operations – Flight and navigational instruments and associated equipment & IFR or night operations – Flight and navigational instruments and associated equipment CALIBRATION OF THE MEANS FOR MEASURING AND DISPLAYING PRESSURE ALTITUDE	<b>JAR-OPS 3.652 (c)</b>	IFR or night operations – Flight and navigational instruments and associated equipment	<b>AMC OPS.GEN.410(a)(3)</b>	Flight instruments and equipment - VFR flights

CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
<b>AMC1-CAT.IDE.H.125 (a)(4) &amp; CAT.IDE.H.130 (a)(3)</b>	Day VFR operations – Flight and navigational instruments and associated equipment & IFR or night operations – Flight and navigational instruments and associated equipment CALIBRATION OF THE INSTRUMENT INDICATING	<b>JAR-OPS 3.650 (d )</b>	Day VFR operations — Flight and navigational instruments and associated equipment	<b>AMC OPS.GEN.410(a)(4)</b>	Flight instruments and equipment - VFR flights
<b>AMC1-CAT.IDE.H.125 (b)(1) and CAT.IDE.H.130 (c)(1)</b>	Day VFR operations – Flight and navigational instruments and associated equipment & IFR or night operations – Flight and navigational instruments and associated equipment	<b>AMC OPS 1.650(g) &amp; 1.652(k)</b>	Flight and Navigational Instruments and Associated Equipment	<b>AMC OPS.GEN.415(a)(1)</b>	Flight instruments and equipment - VFR night flights and IFR flights
<b>AMC CAT.IDE.H.125 (c) CAT.IDE.H.130 (h)</b>	Day VFR operations – Flight and navigational instruments and associated equipment & IFR or night operations – Flight and navigational instruments and associated equipment MULTI-PILOT OPERATIONS - DUPLICATE INSTRUMENTS	<b>JAR-OPS 3.650 (m) / 3.652(p)</b>	Day VFR operations — Flight and navigational instruments and associated equipment	<b>AMC OPS.GEN.410(c) and OPS.GEN.415(a)</b>	Flight instruments and equipment - VFR flights and flight instruments and equipment - VFR night flights and IFR flights
<b>AMC1-CAT.IDE.H.125 (d)(2) &amp; CAT.IDE.H.130 (a)(7)</b>	Day VFR operations – Flight and navigational instruments and associated equipment MEANS OF MEASURING AND DISPLAYING DIRECTION	<b>JAR-OPS 3.650 (i) / 3.652(j)</b>	Day VFR operations — Flight and navigational instruments and associated equipment	<b>AMC OPS.GEN.410(b)(4) and OPS.GEN.415(a)</b>	Flight instruments and equipment - VFR flights and flight instruments and equipment - VFR night flights and IFR flights

CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
<b>AMC1-CAT.IDE.H.125 (e) and CAT.IDE.H.130 (d)</b>	Day VFR operations – Flight and navigational instruments and associated equipment MEANS OF PREVENTING MALFUNCTION DUE TO CONDENSATION OR ICING	<b>JAR-OPS 3.650 (d) / 3.652(l)</b>	Day VFR operations — Flight and navigational instruments and associated equipment	<b>New</b>	<b>New</b>
<b>AMC1-CAT.IDE.H.130 (e)</b>	IFR or night operations – Flight and navigational instruments and associated equipment MEANS OF INDICATING FAILURE OF THE MEANS OF PREVENTING MALFUNCTION DUE TO EITHER CONDENSATION OR ICING OF THE AIRSPEED INDICATING	<b>AMC OPS 3.652(d) &amp; (m)(2)</b>	Flight and Navigational Instruments and Associated Equipment	<b>AMC1 OPS.CAT.415(a)(2)</b>	Flight instruments and equipment for VFR night flights and IFR flights – Motor powered aircraft
<b>AMC1-CAT.IDE.H.130 (f)</b>	IFR or night operations – Flight and navigational instruments and associated equipment STANDBY ATTITUDE INDICATOR	<b>JAR-OPS 1.652 (h)</b>	IFR or night operations — Flight and navigational instruments and associated equipment	<b>AMC OPS.CAT.415(a)(4)</b>	Flight instruments and equipment for VFR night flights and IFR flights – Motor powered aircraft
<b>AMC1-CAT.IDE.H.130 (i)</b>	IFR or night operations – Flight and navigational instruments and associated equipment CHART HOLDER	<b>N.A.</b>	N.A.	<b>AMC OPS.GEN.415(b)</b>	Flight instruments and equipment - VFR night flights and IFR flights

CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
<b>GM1-CAT.IDE.H.125 &amp; CAT.IDE.H.130</b>	Day VFR operations – Flight and navigational instruments and associated equipment & IFR or night operations – Flight and navigational instruments and associated equipment GENERAL	<b>ACJ OPS 3.650/3.652</b>	Flight and Navigational Instruments and Associated Equipment	GM OPS.CAT.410.H & OPS.CAT.415.H	Flight instruments and equipment for VFR flights – Motor powered aircraft & Flight instruments and equipment for VFR night flights and IFR flights – Motor powered aircraft - Helicopters
<b>AMC1-CAT.IDE.H.145</b>	Radio altimeters AUDIO VOICE ALERTING DEVICE	<b>JAR-OPS 3.660 (a) (4)</b>	Radio Altimeters	<b>AMC OPS.CAT.418.H</b>	Radio altimeters - Helicopters
<b>AMC1-CAT.IDE.H.160</b>	Airborne weather detecting equipment GENERAL	<b>JAR-OPS 3.670</b>	Airborne weather radar equipment	<b>AMC OPS.CAT.416</b>	Airborne weather equipment
<b>AMC1-CAT.IDE.H.170</b>	Flight crew interphone system TYPE OF FLIGHT CREW INTERPHONE	<b>JAR-OPS 3.685</b>	Flight crew interphone system	<b>AMC OPS.GEN.520</b>	Flight Crew interphone system
<b>AMC1-CAT.IDE.H.175</b>	Crew member interphone system CHARACTERISTICS SPECIFICATIONS	<b>JAR-OPS 3.690 &amp; AMC OPS 3.690(b)(6)</b>	Crew member interphone system	<b>AMC OPS.CAT.516</b>	Crew member interphone system - Motor powered aircraft
<b>AMC1-CAT.IDE.A.180</b>	Public address system SPECIFICATIONS	<b>JAR-OPS 3.695</b>	Public address system	<b>AMC OPS.CAT.517</b>	Public address system - Motor powered aircraft
<b>AMC1-CAT.IDE.H.185</b>	Cockpit voice recorder GENERAL	<b>ACJ OPS 3.700 and ACJ OPS 3.705</b>	Cockpit Voice Recorders - 1 & 2	<b>AMC OPS.GEN.495.H</b>	Cockpit voice recorder - Helicopters
<b>AMC1-CAT.IDE.H.190</b>	Flight data recorder LIST OF PARAMETERS TO BE RECORDED FOR HELICOPTERS HAVING AN MCTOM OF MORE THAN 3 175 KG AND FIRST ISSUED WITH AN INDIVIDUAL C OF A ON OR AFTER 1 JANUARY 2016	<b>JAR-OPS 3.715 and 3.720, Appendix 1 to 3.715/3.720, ACJ OPS 3.715/3.720, AMC OPS 3.720(c)(3)</b>	Flight data recorders	<b>AMC1 OPS.GEN.490.H</b>	Flight data recorder - Helicopters

CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
<b>AMC2-CAT.IDE.H.190</b>	Flight data recorder LIST OF PARAMETERS TO BE RECORDED FOR HELICOPTERS HAVING AN MCTOM OF MORE THAN 3 175 KG AND FIRST ISSUED WITH AN INDIVIDUAL C OF A ON OR AFTER 1 AUGUST 1999 AND BEFORE 1 JANUARY 2016 AND HELICOPTERS HAVING AN MCTOM OF MORE THAN 7 000 KG OR AN MPSC OF MORE THAN NINE AND FIRST ISSUED WITH AN INDIVIDUAL C OF A ON OR	<b>JAR-OPS 3.715 and 3.720, Appendix 1 to 3.715/3.720, ACJ OPS 3.715/3.720, AMC OPS 3.720(c)(3)</b>	Flight data recorders	<b>AMC2 OPS.GEN.490.H</b>	Flight data recorder - Helicopters
<b>AMC3-CAT.IDE.H.190</b>	Flight Data Recorder PERFORMANCE SPECIFICATIONS FOR THE PARAMETERS TO BE RECORDED FOR HELICOPTERS HAVING AN MCTOM OF MORE THAN 3 175 KG AND FIRST ISSUED WITH AN INDIVIDUAL C OF A ON OR AFTER 1 AUGUST 1999 AND BEFORE 1 JANUARY 2016 AND HELICOPTERS HAVING AN MCTOM OF MORE THAN 7 000 KG OR AN MPSC OF MORE THAN NINE AND FIRST ISSUED WITH AN INDIVIDUAL C OF A ON OR	<b>AMC OPS 3.715(c)(3)</b>	Flight data recorders	<b>NEW</b>	<b>NEW</b>
<b>AMC1 CAT.IDE.H.195</b>	Data link recording GENERAL	<b>N.A.</b>	N.A.	<b>AMC1 OPS.GEN.500</b>	Data link recording - Aeroplanes and Helicopters



CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
<b>AMC1 CAT.IDE.H.195</b>	Data link recording GENERAL	<b>N.A.</b>	N.A.	<b>AMC2 OPS.GEN.500</b>	Data link recording - Aeroplanes and Helicopters
<b>GM1-CAT.IDE.H.195</b>	Data link recording GENERAL	<b>N.A.</b>	N.A.	<b>GM OPS.GEN.500</b>	Data link recording - Aeroplanes and Helicopters
<b>AMC CAT.IDE.H.200</b>	Flight data and cockpit voice Ccombination Recorder GENERAL	<b>ACJ OPS 3.700€</b>	Combination Recorder	<b>AMC OPS.GEN.490 and OPS.GEN.495</b>	<b>Flight data recorder and cockpit voice recorder</b>
<b>AMC1 -CAT.IDE.H.205</b>	Seats, seat safety belts, harnesses and child restraint devices RESTRAIN DEVICES FOR PERSON YOUNGER THAN 24 MONTHS - CHILD RESTRAINT DEVICES (CDD)	<b>N.A.</b>	N.A.	<b>AMC OPS.GEN.405(a)(4)</b>	Equipment for all aircraft
<b>AMC2 -CAT.IDE.H.205</b>	Seats, seat safety belts, harnesses and child restraint devices SAFETY HARNESS	<b>N.A.</b>	N.A.	<b>AMC OPS.GEN.405(a)(2)</b>	Equipment for all aircraft
<b>AMC3-CAT.IDE.H.205</b>	Seats, seat safety belts, harnesses and child restraint devices SEATS FOR MINIMUM REQUIRED CABIN CREW SEATS	<b>JAR-OPS 3.730 (a) (7)</b>	JAR-OPS 3.730	<b>AMC OPS.GEN.405(a)(2)</b>	Equipment for all aircraft
<b>N.A.</b>	<b>N.A.</b>	<b>N.A.</b>	N.A.	<b>AMC1 OPS.GEN.455</b>	First-aid kits
<b>AMC1-CAT.IDE.H.220</b>	First-aid kits CONTENT OF FIRST_AID KIT	<b>AMC OPS 3.745</b>	First-Aid Kits	<b>AMC2 OPS.GEN.455</b>	First-aid kits
<b>AMC2-CAT.IDE.H.220</b>	First-aid kits MAINTENANCE OF FIRST AID KITS	<b>JAR-OPS 3.745 (b)</b>	First-Aid Kits	<b>AMC OPS.GEN.455(d)</b>	First-aid kits
<b>AMC1-CAT.IDE.H.240</b>	Supplemental oxygen- Non- pressurised helicopters AMOUNT OF SUPPLEMENTAL OXYGEN	<b>JAR-OPS 3.775 (a) (2)</b>	Supplemental oxygen — Non- pressurised helicopters	<b>AMC1 OPS.CAT.440</b>	High altitude flights - Oxygen requirements - Motor powered aircraft

CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
<b>AMC1-CAT.IDE.H.250</b>	Hand fire extinguishers NUMBER, LOCATION AND TYPE	<b>AMC OPS 3.790</b>	Hand fire extinguishers	<b>AMC OPS.CAT.405</b>	Hand fire extinguishers – Motor-powered aircraft
<b>AMC1-CAT.IDE.H.260</b>	Marking of break-in points COLOUR AND CORNERS' MARKING	<b>JAR-OPS 3.800</b>	Marking of break-in points	<b>AMC OPS.GEN.450</b>	Marking of break-in points
<b>AMC1-CAT.IDE.H.270</b>	Megaphones LOCATION OF MEGAPHONES	<b>AMC OPS 3.810</b>	Megaphones	<b>AMC1 OPS.CAT.432</b>	Megaphones - Motor powered aircraft
<b>AMC1-CAT.IDE.H.280</b>	Emergency Locator Transmitter (ELT) ELT BATTERIES	<b>AMC OPS 3.830(a)(2)</b>	Life-rafts and ELT for extended overwater flights	<b>AMC1 OPS.GEN.430</b>	Emergency Locator Transmitter (ELT)
<b>AMC2-CAT.IDE.H.280</b>	Emergency Locator Transmitter (ELT) TYPES OF ELT AND GENERAL TECHNICAL SPECIFICATIONS	<b>IEM OPS 3.820 &amp; AMC OPS 3.830(a)(3)</b>	Automatic Emergency Locator Transmitter	<b>AMC2 OPS.GEN.430</b>	Emergency Locator Transmitter (ELT)
<b>AMC3-CAT.IDE.H.280</b>	Emergency Locator Transmitter (ELT) ELT(S) - HELICOPTERS	<b>N.A.</b>	N.A.	<b>AMC OPS.GEN.430.H(b)(2)</b>	Emergency Locator Transmitter (ELT)
<b>GM1-CAT.IDE.H.280</b>	Emergency Locator Transmitter (ELT)	<b>N.A.</b>	N.A.	<b>GM OPS.GEN.430</b>	Emergency Locator Transmitter (ELT)
<b>AMC2-CAT.IDE.H.280</b>	Emergency Locator Transmitter (ELT) TERMINOLOGY	<b>Appendix 1 to JAR-OPS 3.830</b>	Emergency Locator Transmitter (ELT(S))	<b>OPS.GEN.430</b>	Emergency Locator Transmitter (ELT)
<b>AMC1-CAT.IDE.H.290(a)</b>	Life Jackets ACCESSIBILITY	<b>JAR-OPS 3.825 (a) (3)</b>	Life Jackets	<b>AMC OPS.GEN.420(e)</b>	Flights over water
<b>AMC2-CAT.IDE.H.290(c)</b>	Life Jackets ELECTRIC ILLUMINATION THE MEANS OF ELECTRIC ILLUMINATION SHOULD BE A SURVIVOR LOCATOR LIGHT	<b>JAR-OPS 3.825 (a) (3)</b>	Life Jackets	<b>AMC OPS.GEN.420(h)</b>	Flights over water

CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
<b>GM1-CAT.IDE.H.290</b>	Life Jackets LIFE JACKETS - ALL AIRCRAFT SEAT CUSHIONS SEAT CUSHIONS ARE NOT CONSIDERED TO BE FLOTATION DEVICES	<b>IEM OPS 3.825</b>	Life Jackets	<b>GM OPS.GEN.420(a)-(e)</b>	Flights over water
<b>GM1-CAT.IDE.H.295</b>	Crew survival suits ESTIMATING SURVIVAL TIME	<b>ACJ OPS 3.827</b>	Crew Survival Suits – [Estimating] Survival Time	<b>GM OPS.CAT.426.H</b>	Crew Survival Suits - Helicopters
<b>AMC1-CAT.IDE.H.300</b>	Life-rafts and survival ELT(S) LIFE-RAFTS AND EQUIPMENT FOR MAKING DISTRESS SIGNALS - HELICOPTERS	<b>AMC OPS 3.830(a)(2)</b>	Life-rafts and ELT for extended overwater flights	<b>AMC OPS.CAT.420.H(b)</b>	Flights over water - Motor powered aircraft
<b>AMC1-CAT.IDE.H.305</b>	Survival equipment ADDITIONAL SURVIVAL EQUIPMENT	<b>AMC OPS 3.835(c)</b>	Survival Equipment	<b>AMC OPS.GEN.435(a)(3)</b>	Survival equipment– Motor powered aircraft
<b>GM1-CAT.IDE.H.305</b>	Survival equipment SIGNALLING EQUIPMENT	<b>JAR-OPS 3.835</b>	Survival Equipment	<b>GM OPS.GEN.420(a), (d) and (f)</b>	Flights over water
<b>GM2-CAT.IDE.H.305</b>	Survival equipment AREAS IN WHICH SEARCH AND RESCUE WOULD BE ESPECIALLY DIFFICULT'	<b>IEM OPS 3.835</b>	Survival Equipment	<b>GM OPS.GEN.435</b>	Survival equipment – Motor powered aircraft
<b>AMC1-CAT.IDE.H.310</b>	Additional requirements for helicopters operating to or from helidecks located in a hostile sea area INSTALLATION OF THE LIFE RAFT	<b>IEM OPS 3.837(a)(2)</b>	Additional requirements for helicopters operating to helidecks located in a hostile sea area	<b>GM OPS.CAT.427.H(b)</b>	Additional requirements for helicopters operating to or from helidecks located in a hostile sea area.
<b>GM1-CAT.IDE.H.315</b>	Helicopters certificated for operating on water - Miscellaneous equipment INTERNATIONAL REGULATIONS FOR PREVENTING COLLISIONS AT SEA	<b>N.A.</b>	N.A.	<b>GM OPS.CAT.420.H(b)(2)</b>	Flight over water - Motor powered aircraft

CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
N.A.	N.A.	<b>IEM OPS 3.843(c)</b>	Flights overwater - Performance Class 2 take-off and landing	<b>GM OPS.GEN.425.H</b>	Ditching - Helicopters
<b>AMC1-CAT.IDE.H.325</b>	Headset GENERAL	<b>JAR.OPS 3.647</b>	Equipment for operations requiring a radio communication and/or radio navigation system	<b>AMC OPS.GEN.515(b) and OPS.GEN.520(a)</b>	Microphones - Aeroplanes and Helicopters and Flight Crew interphone system
<b>GM1-CAT.IDE.H.325</b>	Headset GENERAL	N.A.	N.A.	<b>GM OPS.GEN.515(b) and OPS.GEN.520(a)</b>	Microphones - Aeroplanes and Helicopters and Flight Crew interphone system
<b>AMC1-CAT.IDE.H.345</b>	Communication and Navigation equipment for operations under IFR, or under VFR over routes not navigated by reference to visual landmarks TWO INDEPENDENT MEANS OF COMMUNICATION	<b>JAR-OPS 3.850 (b)</b>	Radio equipment	N.A.	N.A.
<b>AMC2-CAT.IDE.H.345</b>	Communication and Navigation equipment for operations under IFR, or under VFR over routes not navigated by reference to visual landmarks ACCEPTABLE NUMBER AND TYPE OF COMMUNICATION AND NAVIGATION EQUIPMENT	<b>ACJ OPS 3.865(e)</b>	FM Immunity Equipment Standards	<b>AMC2 OPS.CAT.525.H</b>	Communication and navigation equipment for VFR as controlled flights, night flights and IFR flights – Motor-powered aircraft
<b>AMC3-CAT.IDE.H.345</b>	Communication and Navigation equipment for operations under IFR, or under VFR over routes not navigated by reference to visual landmarks FAILURE OF A SINGLE UNIT	<b>JAR-OPS 3.845 (a) (2)</b>	General introduction	<b>AMC OPS.GEN.525 and 535</b>	Communication equipment and Navigation equipment

CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
<b>GM1-CAT.IDE.H.345</b>	Communication and Navigation equipment for operations under IFR, or under VFR over routes not navigated by reference to visual landmarks APPLICABLE AIRSPACE REQUIREMENTS	<b>N.A.</b>	N.A.	<b>GM OPS.GEN.535(a)(2)</b>	Navigation equipment
<b>AMC1-CAT.H.350</b>	Transponder SSR TRANSPONDER	<b>N.A.</b>	N.A.	<b>AMC OPS.GEN.530</b>	Pressure-altitude-reporting transponder

CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
<b>SPA.GEN</b>	General requirements			<b>OPS.SPA.GEN</b>	General Requirements
<b>SPA.GEN.100</b>	Competent authority	<b>N/A</b>	N/A	<b>OPS.SPA.001.GEN</b>	Competent authority
<b>xxx</b>	xxx	<b>N/A</b>	N/A	<b>OPS.SPA.005.GEN</b>	Scope
<b>SPA.GEN.105</b>	Application for a specific approval	<b>N/A</b>	N/A	<b>OPS.SPA.020.GEN</b>	Application for a specific approval
<b>SPA.GEN.110</b>	Privileges of an operator holding a specific approval	<b>N/A</b>	N/A	<b>OPS.SPA.025.GEN</b>	Privileges of an operator holding a specific approval
<b>SPA.GEN.115</b>	Changes to operations subject to a specific approval	<b>N/A</b>	N/A	<b>OPS.SPA.030.GEN</b>	Changes to operations subject to a specific approval
<b>SPA.GEN.120</b>	Continued validity of a specific approval	<b>N/A</b>	N/A	<b>OPS.SPA.035.GEN</b>	Continued validity of a specific approval
<b>SPA.PBN</b>	Performance based navigation operations			<b>OPS.SPA.SPN</b>	Operations in areas with specified navigation performance
<b>SPA.PBN.100</b>	PBN operations	<b>N/A</b>	N/A	<b>OPS.SPA.001.SPN</b>	Operations in areas with specified performance based navigation (SPN)
<b>SPA.PBN.105</b>	PBN operational approval	<b>N/A</b>	N/A	<b>OPS.SPA.010.SPN</b>	Equipment requirements for operations in MNPS areas
<b>N/A</b>	N/A	<b>N/A</b>	N/A	<b>OPS.SPA.030.SPN</b>	Flight crew requirements for operations in PBN or MNPS areas
<b>SPA.MNPS</b>	Operations with specified minimum navigation performance			<b>OPS.SPA.SPN</b>	Operations in areas with specified navigation performance
<b>SPA.MNPS.100</b>	MNPS operations	<b>OPS 1.870</b>	Additional navigation equipment for operations in MNPS airspace	<b>OPS.SPA.001.SPN</b>	Operations in areas with specified performance based navigation (SPN)
<b>SPA.MNPS.105</b>	MNPS operational approval	<b>OPS 1.870</b>	Additional navigation equipment for operations in MNPS airspace	<b>OPS.SPA.010.SPN</b>	Equipment requirements for operations in MNPS areas

CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
N/A	N/A	<b>OPS 1.870</b>	Additional navigation equipment for operations in MNPS airspace	<b>OPS.SPA.030.SPN</b>	Flight crew requirements for operations in PBN or MNPS areas
<b>SPA.RVSM</b>	Operations in airspace with reduced vertical separation minima			<b>OPS.SPA.RVSM</b>	Operations in airspace with reduced vertical separation minima
<b>SPA.RVSM.100</b>	RVSM operations	<b>OPS 1.872</b>	Equipment for operation in defined airspace with reduced vertical separation minima (RVSM)	<b>OPS.SPA.001.RVSM</b>	Operations in airspace with reduced vertical separation minima (RVSM)
<b>SPA.RVSM.105</b>	RVSM operational approval	<b>OPS 1.872</b>	Equipment for operation in defined airspace with reduced vertical separation minima (RVSM)	N/A	N/A
<b>SPA.RVSM.110</b>	Equipment requirements for operations in RVSM airspace	<b>OPS 1.872</b>	Equipment for operation in defined airspace with reduced vertical separation minima (RVSM)	<b>OPS.SPA.010.RVSM</b>	Equipment requirements for operations in RVSM airspace
<b>SPA.RVSM.115</b>	RVSM Height keeping errors	<b>OPS 1.872</b>	Equipment for operation in defined airspace with reduced vertical separation minima (RVSM)	N/A	N/A
N/A	N/A	<b>OPS 1.872</b>	Equipment for operation in defined airspace with reduced vertical separation minima (RVSM)	<b>OPS.SPA.030.RVSM</b>	Flight crew requirements for operations in RVSM airspace
<b>SPA.LVO</b>	Low visibility operations			<b>OPS.SPA.LVO</b>	Low visibility operations
<b>SPA.LVO.100</b>	Low visibility operations	N/A	N/A	<b>OPS.SPA.001.LVO</b>	Low visibility operations (LVO)
<b>SPA.LVO.105</b>	LVO approval	N/A	N/A	N/A	N/A
<b>SPA.LVO.110</b>	General operating requirements	<b>OPS 1.440</b>	Low visibility operations - General operating rules	N/A	N/A

CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
<b>SPA.LVO.110 (e)</b>	General operating requirements	<b>Appendix 1 (new) to OPS 1.430 (e)</b>	Lower than Standard Category I Operations	<b>Appendix 1 to AMC1 OPS.SPA.020.LVO</b>	LOWER THAN STANDARD CAT I OPERATIONS
<b>SPA.LVO.115</b>	Aerodrome considerations	<b>OPS 1.445</b>	Low visibility operations - Aerodrome considerations	<b>N/A</b>	N/A
<b>SPA.LVO.120</b>	Flight crew training and qualifications	<b>OPS 1.450</b>	Low visibility operations - Flight crew training and qualifications	<b>OPS.SPA.030.LVO</b>	Flight crew requirements for LVO
<b>SPA.LVO.125</b>	Operating procedures	<b>OPS 1.455</b>	Low visibility operations - Operating procedures	<b>N/A</b>	N/A
<b>SPA.LVO.130</b>	Minimum equipment	<b>OPS 1.460</b>	Low visibility operations - Minimum equipment	<b>N/A</b>	N/A
<b>SPA.DG</b>	Transport of dangerous goods			<b>OPS.SPA.DG</b>	Transport of dangerous goods
<b>SPA.DG.100</b>	Approval to transport dangerous goods	<b>SUBPART R</b>	TRANSPORT OF DANGEROUS GOODS BY AIR	<b>OPS.SPA.001.DG</b>	Approval to transport dangerous goods
<b>SPA.DG.105</b>	Dangerous goods information and documentation	<b>SUBPART R</b>	TRANSPORT OF DANGEROUS GOODS BY AIR	<b>OPS.SPA.040.DG</b>	Dangerous goods information and documentation
<b>SPA.ETOPS</b>	Extended range operations with two-engined aeroplanes (ETOPS)			<b>N/A</b>	N/A
<b>SPA.ETOPS.100.A</b>	ETOPS	<b>OPS 1.245</b>	Maximum distance from an adequate aerodrome for two-engined aeroplanes without an ETOPS approval	<b>OPS.CAT.225.A</b>	Maximum distance from an adequate aerodrome for two-engined aeroplanesxxx
<b>SPA.ETOPS.105.A</b>	ETOPS operational approval	<b>OPS 1.245</b>	Maximum distance from an adequate aerodrome for two-engined aeroplanes without an ETOPS approval	<b>N/A</b>	N/A
<b>SPA.ETOPS.110.A</b>	ETOPS en-route alternate aerodrome	<b>OPS 1.245</b>	Maximum distance from an adequate aerodrome for two-engined aeroplanes without an ETOPS approval	<b>OPS.CAT.156.A</b>	Selection of take-off alternate aerodromes - Aeroplanes



CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
<b>SPA.ETOPS.115.A</b>	ETOPS en-route alternate aerodrome planning minima	<b>OPS 1.245</b>	Maximum distance from an adequate aerodrome for two-engined aeroplanes without an ETOPS approval	<b>N/A</b>	N/A
<b>SPA.NVIS</b>	Helicopter operations with night vision imaging systems			<b>OPS.SPA.NVIS</b>	Helicopter operations with night vision imaging systems
<b>SPA.NVIS.100</b>	Night Vision Imaging System (NVIS) operations	<b>N/A</b>	N/A	<b>OPS.SPA.001.NVIS</b>	Night Vision Imaging System (NVIS) operations
<b>SPA.NVIS.110</b>	Equipment requirements for NVIS operations	<b>N/A</b>	N/A	<b>OPS.SPA.NVIS.010</b>	Equipment requirements for NVIS operations
<b>SPA.NVIS.120</b>	NVIS operating minima	<b>N/A</b>	N/A	<b>OPS.SPA.020.NVIS</b>	NVIS operating minima
<b>SPA.NVIS.130</b>	Crew requirements for NVIS operations	<b>N/A</b>	N/A	<b>OPS.SPA.030.NVIS</b>	Crew requirements for NVIS operations
<b>SPA.NVIS.140</b>	Information and documentation	<b>N/A</b>	N/A	<b>N/A</b>	N/A
<b>SPA.HHO</b>	Helicopter hoist operations			<b>OPS.SPA.HHO</b>	Helicopter hoist operations
<b>SPA.HHO.100</b>	Helicopter hoist operations (HHO)	<b>N/A</b>	N/A	<b>OPS.SPA.001.HHO</b>	Helicopter hoist operations (HHO)
<b>SPA.HHO.110</b>	Equipment requirements for HHO	<b>N/A</b>	N/A	<b>OPS.SPA.010.HHO</b>	Equipment requirements for HHO
<b>SPA.HHO.115</b>	HHO communication	<b>N/A</b>	N/A	<b>OPS.SPA.015.HHO</b>	HHO communication
<b>SPA.HHO.125</b>	Performance requirements for HHO operations	<b>N/A</b>	N/A	<b>OPS.SPA.025.HHO</b>	Performance requirements for HHO operations
<b>SPA.HHO.130</b>	Crew requirements for HHO operations	<b>N/A</b>	N/A	<b>OPS.SPA.030.HHO</b>	Crew requirements for HHO operations
<b>SPA.HHO.140</b>	Information and documentation	<b>N/A</b>	N/A	<b>N/A</b>	N/A
<b>SPA.HEMS</b>	Helicopter emergency medical service operations			<b>OPS.SPA.HEMS</b>	Helicopter emergency medical service operations
<b>SPA.HEMS.100</b>	Helicopter emergency medical service operations (HEMS)	<b>N/A</b>	N/A	<b>OPS.SPA.001.HEMS</b>	Helicopter emergency medical service operations (HEMS)

CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
<b>SPA.HEMS.110</b>	Equipment requirements for HEMS operations	<b>N/A</b>	N/A	<b>OPS.SPA.010.HEMS</b>	Equipment requirements for HEMS operations
<b>SPA.HEMS.115</b>	Communication	<b>N/A</b>	N/A	<b>xxx</b>	xxx
<b>SPA.HEMS.120</b>	HEMS operating minima	<b>N/A</b>	N/A	<b>OPS.SPA.020.HEMS</b>	HEMS operating minima
<b>SPA.HEMS.125</b>	Performance requirements for HEMS operations	<b>N/A</b>	N/A	<b>OPS.SPA.025.HEMS</b>	Performance requirements for HEMS operations
<b>SPA.HEMS.130</b>	Crew requirements	<b>N/A</b>	N/A	<b>OPS.SPA.025.HEMS</b>	Performance requirements for HEMS operations
<b>SPA.HEMS.135</b>	HEMS medical passenger and other personnel briefing	<b>N/A</b>	N/A	<b>N/A</b>	N/A
<b>SPA.HEMS.140</b>	Information and documentation	<b>N/A</b>	N/A	<b>xxx</b>	xxx
<b>SPA.HEMS.145</b>	HEMS operating base facilities	<b>N/A</b>	N/A	<b>OPS.SPA.045.HEMS</b>	HEMS operating base facilities
<b>SPA.HEMS.150</b>	Fuel supply	<b>N/A</b>	N/A	<b>N/A</b>	N/A
<b>SPA.HEMS.155</b>	Refuelling with passengers embarking, on board or disembarking	<b>N/A</b>	N/A	<b>N/A</b>	N/A
<b>AMC Material</b>					
<b>SPA.GEN</b>	General requirements			<b>OPS.SPA.GEN</b>	General Requirements
<b>AMC1-SPA.GEN.105(b)(4)</b>	Application for a specific approval	<b>N/A</b>	N/A	<b>AMC OPS.SPA.020.GEN (b)(4)</b>	Application for a specific approval
<b>SPA.PBN</b>	Performance based navigation operations			<b>OPS.SPA.SPN</b>	Operations in areas with specified navigation performance
<b>N/A</b>	N/A	<b>N/A</b>	N/A	<b>AMC OPS.SPA.001.SPN(c)(3)</b>	Operations in areas with specified performance based navigation
<b>GM1-SPA.PBN.100</b>	PBN operations	<b>N/A</b>	N/A	<b>GM1 OPS.SPA.001.SPN</b>	Operations in areas with specified performance based navigation

CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
N/A	N/A	N/A	N/A	GM2 OPS.SPA.001.SPN	Operations in areas with specified performance based navigation
N/A	N/A			OPS.SPA.MNPS	Operations with specified minimum navigation performance
N/A	N/A	N/A	N/A	AMC OPS.SPA.010.MNPS	Equipment requirements for operations in MNPS areas
SPA.RVSM	Operations in airspace with reduced vertical separation minima			OPS.SPA.RVSM	Operations in airspace with reduced vertical separation minima
AMC1-SPA.RVSM.105	RVSM operational approval	N/A	N/A	AMC2 to AR.OPS.200	
AMC2-SPA.RVSM.105	RVSM operational approval	N/A	N/A	GM OPS.SPA.001.RVSM(b)(2)	Operations in RVSM airspace
GM1-SPA.RVSM.105	RVSM operational approval	N/A	N/A	GM OPS.SPA.001.RVSM(b)(2)	Operations in RVSM airspace
AMC1-SPA.RVSM.110	RVSM equipment requirements	N/A	N/A	N/A	N/A
AMC1-SPA.RVSM.105	RVSM operational approval	N/A	N/A	AMC OPS.SPA.001.RVSM(b)(2)(ix)	Operations in RVSM airspace
SPA.LVO	Low visibility operations			OPS.SPA.LVO	Low visibility operations
AMC1-SPA.LVO.105	LVO approval	Appendix 1 to OPS 1.440	Low Visibility Operations – General Operating Rules	AMC1 OPS.SPA.001.LVO(b)(3)	OPERATIONAL DEMONSTRATION AND DATA COLLECTION / ANALYSIS
AMC2-SPA.LVO.105	LVO approval	ACJ to Appendix 1 to JAR-OPS 1.440	Operational Demonstrations	AMC2 OPS.SPA.001.LVO(b)(3)	OPERATIONAL DEMONSTRATION AND DATA COLLECTION / ANALYSIS

CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
<b>GM1-SPA.LVO.105</b>	LVO approval CRITERIA FOR A SUCCESSFUL CAT II/III APPROACH AND AUTOMATIC LANDING	<b>IEM to Appendix 1 to JAR-OPS 1.440, paragraph (b)</b>	CRITERIA FOR A SUCCESSFUL CAT II/III APPROACH AND AUTOMATIC LANDING	<b>GM OPS.SPA.001.LVO(b) (3)</b>	CRITERIA FOR A SUCCESSFUL CAT II/III APPROACH AND AUTOMATIC LANDING
<b>AMC1- SPA.LVO.100</b>	General operating requirements - LOWER THAN STANDARD CATEGORY I OPERATIONS	<b>Appendix 1 (new) to OPS 1.430 (e)</b>	Lower than Standard Category I Operations	<b>Appendix 1 to AMC1 OPS.SPA.020.LVO</b>	LOWER THAN STANDARD CAT I OPERATIONS
<b>AMC1- SPA.LVO.100</b>	General operating requirements - CAT II AND OTHER THAN STANDARD CAT II OPERATIONS	<b>Appendix 1 (new) to OPS 1.430 (f)</b>	Precision approach — Category II and other than Standard Category II operations	<b>Appendix 2 to AMC1 OPS.SPA.020.LVO</b>	CAT II AND OTHER THAN STANDARD CAT II OPERATIONS
<b>AMC1- SPA.LVO.100</b>	General operating requirements - CATEGORY III OPERATIONS	<b>Appendix 1 (new) to OPS 1.430 (g)</b>	Precision approach — Category III operations	<b>Appendix 3 to AMC1 OPS.SPA.020.LVO</b>	PRECISION APPROACH - CAT III OPERATIONS
<b>AMC1-SPA.LVO.100</b>	General operating requirements - OPERATIONS UTILISING EVS	<b>Appendix 1 (new) to OPS 1.430 (h)</b>	Enhanced Vision Systems	<b>AMC OPS.SPA.001.LVO(b) (2)</b>	USE OF ENHANCED VISION SYSTEMS (EVS)
<b>AMC1-SPA.LVO.100</b>	LVTO OPERATIONS	<b>Appendix 1 (new) to OPS 1.430 (a)</b>	TAKE-OFF OPERATIONS	<b>AMC3OPS.GEN.150</b>	TAKE-OFF OPERATIONS
<b>AMC1-SPA.LVO.100</b>	FAILED OR DOWNGRADED EQUIPMENT	<b>AMC OPS 1.430(b)(4)</b>	Effect on Landing Minima of temporarily failed or downgraded Ground Equipment	<b>AMC12 OPS.GEN.150</b>	EFFECT ON LANDING MINIMA OF TEMPORARILY FAILED OR DOWNGRADED GROUND EQUIPMENT
<b>GM1-SPA.LVO.100</b>	Low visibility operations - DOCUMENTS CONTAINING INFORMATION RELATED TO LOW VISIBILITY OPERATIONS	<b>IEM OPS 1.430</b>	Documents containing information related to All Weather Operations	<b>GM2 OPS.SPA.001.LVO</b>	Low visibility operations - DOCUMENTS CONTAINING INFORMATION RELATED TO LOW VISIBILITY OPERATIONS
<b>GM2-SPA.LVO.100</b>	Low visibility operations - USE OF ENHANCED VISION SYSTEMS (EVS)	<b>ACJ OPS to Appendix 1 (new) to JAR-OPS 1.430(h)</b>	N/A	<b>GM OPS.SPA.001.LVO(b) (2)</b>	USE OF ENHANCED VISION SYSTEMS (EVS)

CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
<b>GM3-SPA.LVO.100</b>	Low visibility operations - CREW ACTIONS IN CASE OF AUTOPILOT FAILURE AT OR BELOW DECISION HEIGHT IN FAIL-PASSIVE CATEGORY III OPERATIONS	<b>IEM to Appendix 1 (new) to JAR-OPS 1.430, paragraph (g) (5) - Table 8</b>	Crew actions in case of autopilot failure at or below decision height in fail-passive Category III operations.	<b>GM1 Appendix 3 to AMC1 OPS.SPA.020.LVO</b>	CREW ACTIONS IN CASE OF AUTOPILOT FAILURE AT OR BELOW DECISION HEIGHT IN FAIL-PASSIVE CATEGORY III OPERATIONS
<b>GM4-SPA.LVO.100</b>	Low visibility operations - ESTABLISHMENT OF MINIMUM RVR FOR CATEGORY II AND III OPERATIONS	<b>IEM to Appendix 1 (new) to JAR-OPS 1.430, paragraphs (f) and (g)</b>	ESTABLISHMENT OF MINIMUM RVR FOR CATEGORY II AND III OPERATIONS	<b>GM2 Appendix 3 to AMC1 OPS.SPA.020.LVO</b>	ESTABLISHMENT OF MINIMUM RVR FOR CATEGORY II AND III OPERATIONS
<b>GM5-SPA.LVO.100</b>	Low visibility operations - ILS CLASSIFICATION	<b>N/A</b>	N/A	<b>N/A</b>	N/A
<b>AMC1-SPA.LVO.120</b>	Flight crew training and qualifications GENERAL STANDARDS GROUND TRAINING FLIGHT SIMULATOR TRAINING AND/OR FLIGHT TRAINING CONVERSION TRAINING TYPE AND COMMAND EXPERIENCE LOW VISIBILITY TAKE-OFF RECURRENT TRAINING AND CHECKING LOWER THAN STANDARD CATEGORY I OPERATIONS, OTHER THAN STANDARD CATEGORY II OPERATIONS, APPROACH OPERATIONS UTILISING EVS	<b>Appendix 1 to OPS 1.450</b>	Low Visibility Operations –Training & Qualifications	<b>AMC OPS.SPA.001.LVO(b)(1)</b>	FLIGHT CREW TRAINING
<b>GM1-SPA.LVO.120</b>	Flight crew training and qualifications- FLIGHT CREW TRAINING	<b>IEM OPS 1.450(g)(1)</b>	LOW VISIBILITY OPERATIONS - TRAINING & QUALIFICATIONS	<b>GM OPS.SPA.001.LVO(b)(1)</b>	FLIGHT CREW TRAINING

CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
AMC1-SPA.LVO.125	Operating procedures - GENERAL	Appendix 1 to OPS 1.455	Low Visibility Operations - Operating Procedures	GM1 OPS.SPA.001.LVO	GENERAL - TERMINOLOGY
AMC1-SPA.LVO.125	Operating procedures - PROCEDURES AND INSTRUCTIONS	Appendix 1 to OPS 1.455	Low Visibility Operations – Operating procedurs	GM1 OPS.SPA.001.LVO	GENERAL - TERMINOLOGY
AMC1-SPA.LVO.125	Operating procedures - PROCEDURES AND INSTRUCTIONS	Appendix 1 to OPS 1.455	Low Visibility Operations – Operating procedurs	AMC OPS.SPA.001.LVO(b)(2)(iii)	NORMAL PROCEDURES
not transposed	not transposed	N/A	N/A	GM1 OPS.SPA.001.LVO(b)(2)(iii)	NORMAL PROCEDURES
SPA.DG	Transport of dangerous goods			OPS.SPA.DG	Transport of dangerous goods
AMC1-OPS.SPA.DG.100(b)(1)	Approval to transport dangerous goods	N/A	N/A	AMC OPS.SPA.001.DG(b)(1)	Approval to transport dangerous goods
AMC1-OPS.SPA.DG.100(b)(2)(ii)	Approval to transport dangerous goods	N/A	N/A	AMC OPS.SPA.001.DG(b)(2)(ii)	Approval to transport dangerous goods
AMC1-OPS.SPA.DG.100(b)(2)(iv)	Approval to transport dangerous goods	N/A	N/A	AMC OPS.SPA.001.DG(b)(2)(iv)	Approval to transport dangerous goods
N/A	N/A	N/A	N/A	AMC OPS.SPA.001.DG(b)(2)(v)	Approval to transport dangerous goods
N/A	N/A	N/A	N/A	AMC OPS.SPA.001.DG(b)(2)(vii)	Approval to transport dangerous goods
GM1-OPS.SPA.DG.100(b)(1)	Approval to transport dangerous goods	N/A	N/A	GM OPS.SPA.001.DG(b)(1)	Approval to transport dangerous goods
N/A	N/A	N/A	N/A	AMC OPS.SPA.040.DG(b)	Dangerous goods information and documentation
AMC1-OPS.SPA.DG.105(a)	Dangerous goods information and documentation	N/A	N/A	AMC OPS.SPA.040.DG(c)	Dangerous goods information and documentation
SPA.NVIS	Helicopter operations with night vision imaging systems			OPS.SPA.NVIS	Helicopter operations with night vision imaging systems

CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
GM1-SPA.NVIS.110(f)	Equipment requirements for NVIS operations	N/A	N/A	N/A	N/A
GM1-SPA.NVIS.130	Crew requirements for NVIS operations	N/A	N/A	N/A	N/A
GM1-SPA.NVIS.130(e)	Crew requirements for NVIS operations	N/A	N/A	N/A	N/A
AMC1-SPA.NVIS.130(f)(1)	Crew requirements for NVIS operations	N/A	N/A	N/A	N/A
Moved to SPA.NVIS.130	Moved to SPA.NVIS.130	N/A	N/A	AMC OPS.SPA.001.NVIS(b)(1)	Night Vision Imaging System (NVIS) operations
AMC1-SPA.NVIS.130(f)	Crew requirements	N/A	N/A	N/A	N/A
GM1- SPA NVIS.130(f)	Crew requirements for NVIS operations	N/A	N/A	GM OPS.SPA.001.NVIS(b)(1)	Night Vision Imaging System (NVIS) operations
GM2-SPA.NVIS.130(f)	Crew requirements	N/A	N/A	GM OPS.SPA.001.NVIS(b)(1)	Night Vision Imaging System (NVIS) operations
GM3-SPA.NVIS.130(f)	Crew requirements	N/A	N/A	GM OPS.SPA.001.NVIS(b)(1)	Night Vision Imaging System (NVIS) operations
GM4-SPA.NVIS.130(f)	Crew requirements	N/A	N/A	GM OPS.SPA.001.NVIS(b)(1)	Night Vision Imaging System (NVIS) operations
Moved to SPA.NVIS.110	Moved to SPA.NVIS.110	N/A	N/A	AMC OPS.SPA.010.NVIS(a)	Equipment requirements for NVIS operations
Moved to SPA.HHO.130	Moved to SPA.HHO.130	N/A	N/A	AMC OPS.SPA.030.NVIS	Crew requirements for NVIS operations
AMC1-SPA.NVIS.140	Information and documentation	N/A	N/A	N/A	N/A
GM1-SPA.NVIS.140	Information and documentation	N/A	N/A	N/A	N/A
SPA.HHO	Helicopter hoist operations			OPS.SPA.HHO	Helicopter hoist operations

CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
<b>Moved to SPA.HHO.130</b>	Moved to SPA.HHO.130	<b>N/A</b>	N/A	<b>AMC1 - OPS.SPA.001100.HHO(b)(3)</b>	Helicopter hoist operations (HHO)
<b>AMC1-SPA.HHO.130(a)(2)</b>	Crew requirements for HHO operations	<b>N/A</b>	N/A	<b>AMC OPS.SPA.001.HHO(b)(4)</b>	Helicopter hoist operations (HHO)
<b>AMC1-SPA.HHO.130(a)(5)</b>	Crew requirements for HHO operations	<b>N/A</b>	N/A	<b>AMC OPS.SPA.001.HHO(b)(4)</b>	Helicopter hoist operations (HHO)
<b>AMC1-SPA.HHO.110(a)</b>	Equipment requirements for HHO	<b>N/A</b>	N/A	<b>AMC OPS.SPA.010.HHO(a)</b>	Equipment requirements for HHO
<b>AMC1-SPA.HHO.140</b>	Information and documentation	<b>N/A</b>	N/A	<b>N/A</b>	N/A
<b>SPA.HEMS</b>	Helicopter emergency medical service operations			<b>OPS.SPA.HEMS</b>	Helicopter emergency medical service operations
<b>GM1-SPA.HEMS.100(a)</b>	Helicopter emergency medical service operations (HEMS)	<b>N/A</b>	N/A	<b>GM OPS.SPA.001.HEMS(a)</b>	Helicopter emergency medical service operations (HEMS)
<b>AMC1-SPA.HEMS.130(a)(2)</b>	Crew requirements	<b>N/A</b>	N/A	<b>AMC OPS.SPA.001.HEMS(b)(4)</b>	Helicopter emergency medical service operations (HEMS)
<b>AMC1-SPA.HEMS.130(a)(4)</b>	Crew requirements Crew requirements for HEMS operations	<b>N/A</b>	N/A	<b>N/A</b>	N/A
<b>AMC1-SPA.130.HEMS(e)(2)(ii)(B)</b>	Crew requirements	<b>N/A</b>	N/A	<b>GM1 OPS.SPA.001.HEMS(b)(4)</b>	Helicopter emergency medical service operations (HEMS)
<b>AMC1-SPA.130.HEMS(e)</b>	Crew requirements	<b>N/A</b>	N/A	<b>GM2 OPS.SPA.001.HEMS(b)(4)</b>	Helicopter emergency medical service operations (HEMS)
<b>GM1-SPA.HEMS.120</b>	HEMS Operating Minima	<b>N/A</b>	N/A	<b>GM OPS.SPA.020.HEMS(a)</b>	HEMS Operating Minima
<b>GM1-SPA.HEMS.125(b)(2)</b>	Performance requirements for HEMS operations	<b>N/A</b>	N/A	<b>N/A</b>	N/A



CRD OR.OPS rule reference	CRD OR.OPS rule title	EU/JAR OPS Rule reference	EU/JJAR OPS Rule Title	NPA OR.OPS rule reference	NPA OR.OPS rule title
<b>AMC1-SPA.HEMS.125(b)(3)</b>	Performance requirements for HEMS operations	<b>N/A</b>	N/A	<b>AMC OPS.SPA.025.HEMS(b)(3)</b>	Performance requirements for HEMS operations
<b>GM1-SPA.HEMS.130(e)(2)(ii)</b>	Crew requirements	<b>N/A</b>	N/A	<b>N/A</b>	N/A
<b>AMC1-SPA.HEMS.130(f)(2)(ii)(B)</b>	Crew requirements	<b>N/A</b>	N/A	<b>N/A</b>	N/A
<b>AMC2-SPA.HEMS.130(f)(4)</b>	Crew requirements	<b>N/A</b>	N/A	<b>N/A</b>	N/A
<b>AMC1-SPA.HEMS.135(a)</b>	HEMS medical passenger and other personnel briefing	<b>N/A</b>	N/A	<b>N/A</b>	N/A
<b>AMC2-SPA.HEMS.135(a)</b>	HEMS medical passenger and other personnel briefing	<b>N/A</b>	N/A	<b>N/A</b>	N/A
<b>AMC1-SPA.HEMS.135(b)</b>	HEMS medical passenger and other personnel briefing	<b>N/A</b>	N/A	<b>N/A</b>	N/A
<b>AMC1-SPA.HEMS.140</b>	Information and documentation	<b>N/A</b>	N/A	<b>N/A</b>	N/A