

JCAB Special Emphasis Items (SEI) List for import of Israeli Products
(Revision (new): As of September 8, 2026)

1. General

These lists are required by the Implementation Procedures for Airworthiness Design and Production between (IPA) the CAAI and JCAB, original dated September 8, 2026 and support the implementation of the IPA for products to be validated by JCAB for Airworthiness and Environmental Certification. These lists will be further updated to take into account the feedback of both certification and validation projects, technological developments and in-service experience, and to correct any errors.

The special emphasis items included in the list below are the typical JCAB examination items, and JCAB may request additional technical explanations and/or the test procedures/results for them.

JCAB may request additional technical explanations and/or the test procedures/results for the other items that are categorized in the following conditions.

- 1) the compliance findings are subjective
- 2) the past experience of JCAB validation is limited due to the standards or the interpretation of the standards being relatively new
- 3) items based on the experience from other products which have shown unsafe conditions
- 4) systems or functions which contain complex and/or unique features

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2. Special Emphasis Items (SEI) List

A) For Small Airplanes (Normal, Utility, Acrobatic)

Subject	Description	Ref. Standards, etc.	
		Up to Amdt. 23-63	Amdt. 23-64 and on
Subpart A: General (§23.1, - §23. 3, §23.2000, - §23. 2010)			
Subpart B: Flight (§23.21 - §23.255, §23.2100 - §23.2165)			
Flight Characteristics and Handling Quality	Applicable to flight controls changes which may have significant impacts in flight characteristics, controllability and maneuverability, trim characteristics, vibration and buffeting characteristics, including control laws changes for flyby-wire airplanes. JCAB may request additional technical explanations, such as detailed design explanations, Ground and Flight Test Plans/Results and/or other technical data/documents, etc. JCAB may request to conduct actual aircraft inspection and/or familiarization flight.	14 CFR Part 23, Subpart-B, D	

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Human Factor	Applicable to Human Factor related changes, such as upgrade to Highly Integrated Glass Cockpit, control law changes for fly-by-wire aircraft, or change of non-normal checklists, etc. JCAB may request additional technical explanations, such as detailed design explanations, Ground and Flight Test Plans/Results and/or other technical data/documents, etc. JCAB may request to conduct actual aircraft inspection and/or familiarization flight.	14 CFR Part 23, Subpart-B, D, F	
Subpart C: Structure (§23.301 - §23.575, §23.2200 - §23.2270)			
Fatigue and Damage Tolerance for Composite Structure	Applicable to the projects for which the compliance determination of Fatigue and Damage Tolerance for Composite Structure is required. JCAB may request additional technical explanations, such as detailed design explanations, Ground Test Plans/Results and/or other technical data/documents, etc.	§23.571, §23.572, §23.573, §23.574	§23.2240, §23.2260, §23.2500,
Subpart D: Design and Construction (§23.601 - §23.871, §23.2300 - §23.2335)			
Fire Extinguisher (Halon Replacement)	Applicable to the projects in which the Halon replacement fire extinguishers are used. JCAB may request additional technical explanations to evaluate the use of non-Halon fire extinguishing/suppression agents.	§23.851	§23.2325
Subpart E: Powerplant (§23.901 - §23.1203, §23.2400 - §23.2440)			

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Uncontained Turbine Engine Rotor Failure	Applicable to the projects for which the compliance determination for §23.903(b)(1) or §23.2400(d) is required to minimize an engine rotor failure, hazardous flammable fluids, vapors or gases accumulation or a fire originating inside the engine which burns through the engine case. JCAB may request additional technical explanations, such as detailed design explanations, Ground Test Plans/Results and/or other technical data/documents, etc.	§23.903(b)(1)	§23.2400(d)
In flight engine restart capability	Applicable to the projects for which the compliance determination for §23.903(e)(3) or §23.2425(b) is required. JCAB may request additional technical explanations, such as detailed design explanations, Flight Test Plans/Results and/or other technical data/documents, etc.	§23.903(e)(3)	§23.2425(b)
Induction System Icing Condition	Applicable to the projects for which the compliance determination for §23.1093 or §23.2415 is required. JCAB may request additional technical explanations, such as detailed design explanations, Ground and Flight Test Plans/Results and/or other technical data/documents, etc.	§23.1093	§23.2415
Subpart F: Equipment (§23.1301 - §23.1461, §23.2500 - §23.2550)			
Integrated Modular Avionics (IMA)	Applicable to the projects in which the Integrated Modular Avionics (IMA) is used. JCAB may request additional technical explanations, such as detailed design explanations, Ground Test Plans/Results and/or other technical data/documents, etc., to validate how the common cause failure conditions are eliminated/minimized and how compliance is demonstrated.	§23.1301, §23.1309	§23.2250, §23.2500, §23.2505, §23.2510

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Lightning Protection	Applicable to the projects for which the compliance determination for §23.1306, or §23.2335 and/or §23.2515 are required. JCAB may request additional technical explanations, such as detailed design explanations, Ground Test Plans/Results and/or other technical data/documents, etc.	§23.1306	§23.2335, §23.2515
HIRF	Applicable to the projects for which the compliance determination for §23.1308, or §23.2520 is required. JCAB may request additional technical explanations, such as detailed design explanations, Ground Test Plans/Results and/or other technical data/documents, etc., to validate how compliance is demonstrated.	§23.1308	§23.2520
Lithium Batteries	For use of Lithium Batteries, JCAB may request additional technical explanations, such as detailed design explanation, Ground Test Plans/Results, risk mitigation of thermal runaway and/or other technical data/documents, etc., to validate how compliance is demonstrated.	§23.1353	§23.2525
Flight in Icing Condition	Applicable to the projects for which the compliance determination to the new icing condition requirements including supercooled large drops, ice crystal and mixed phase icing is required. JCAB may request additional technical explanations, such as detailed design explanations, Ground and Flight Test Plans/Results and/or other technical data/documents, etc.	§23.1419, Appendix C to Part 25	§23.2165, §23.2540, Appendix C to Part 25

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Flight Data Recorder	Applicable to the projects in which the operational and recording requirements of the Flight Data Recorder are affected. JCAB may request additional technical explanations to confirm if the Japanese operational and recording requirements in CAR Article 149 and 149-3 are satisfied.	§23.1459 Civil Aeronautics Regulation (CAR) Article 149, 149-3	
Subpart G: Operating Limitations and Information (§23.1501 - §23.1589, §23.1529, §23.2600 - §23.2620)			
Instruction for Continued Airworthiness (ICA)	Applicants must prepare complete ICA when the Type Certification is issued by JCAB.	§23.1529	
Operating Limitations	Applicable to projects that introduce changes to the AFM Operating Limitations. JCAB evaluates any changes in Operating Limitations in Airplane Flight Manual.	§23.1583	§23.2620
Design Related Operational Requirements	Applicable to projects in which design related operational requirements such as RVSM, ETOPS, RNP AR Approval, etc. are certified. JCAB may request data and information related to design related operational requirements such as RVSM, ETOPS, RNP AR Approval, etc., during validation process.	14 CFR Part 23, Subpart-G	
Others			

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Airborne Cyber Security	For Security Assurance Activities to isolate or protect the Aircraft Systems and Network from Internal and External Threats, JCAB may request additional technical explanations to validate, such as network assets explanations, Security risk assessment that takes into consideration threats such as unauthorized access, Security verification summary and Aircraft network security guidance, detailed design explanations, Ground Test Plans/Results and/or other technical data/documents, etc.	None
PED Tolerant	JCAB requests to provide operating capability statements for PED Tolerant, such as Service Bulletin or Service Information Letter, etc., with regard to §91.21 and §121.306, if exists.	§91.21, §121.306

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B) For Transport Airplanes

Subject	Description	Ref. Standards, etc.
Subpart A: General (§25.1 - §25.5)		
Subpart B: Flight (§25.21 - §25.255)		
Flight Characteristics and Handling Quality	Applicable to flight controls changes which may have significant impact in flight characteristics, controllability and maneuverability, trim characteristics, vibration and buffeting characteristics, including control laws changes for fly-by-wire airplanes. JCAB may request additional technical explanations, such as detailed design explanations, Ground and Flight Test Plans/Results and/or other technical data/documents, etc. JCAB may request to conduct actual aircraft inspection and/or familiarization flight.	14 CFR Part 25, Subpart-B, D
Human Factor	Applicable to Human Factor related changes, such as upgrade to Highly Integrated Glass Cockpit, control law changes for fly-by-wire aircraft, or change of nonnormal checklists, etc. JCAB may request additional technical explanations, such as detailed design explanations, Ground and Flight Test Plans/Results and/or other technical data/documents, etc. JCAB may request to conduct actual aircraft inspection and/or familiarization flight.	14 CFR Part 25, Subpart-B, D, F
Subpart C: Structure (§25.301 – §25.581)		

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Certification of Structural Elements in Flight Control Systems	Applicable to the projects for which the compliance determination of Structural Elements in Flight Control Systems is required. JCAB may request additional technical explanations, such as detailed design explanations, Ground Test Plans/Results and/or other technical data/documents, etc., to validate how compliance was demonstrated.	§25.571, §25.671, §25.1309
Fatigue and Damage Tolerance for Composite Structure	Applicable to the projects for which the compliance determination of Fatigue and Damage Tolerance for Composite Structure is required. JCAB may request additional technical explanations, such as detailed design explanations, Ground Test Plans/Results and/or other technical data/documents, etc., to validate how compliance was demonstrated.	§25.571, §25.1529.
Subpart D: Design and Construction (§25.601 – §25.899)		
Placards or Signs	Applicable to the projects in which the symbolic placards are used. Use of Symbolic Placards or Signs may be evaluated by JCAB.	§25.791, §25.1541, §25.1561
Flight Deck Door Locking System	Applicable to projects with new or modified Flight Deck Door Locking System. JCAB may request additional technical explanations, such as detailed design explanations, Ground Test Plans/Results and/or other technical data/documents, etc., to validate how compliance is demonstrated.	§25.795, §25.1353, §25.1431.
Fire Extinguisher (Halon Replacement)	Applicable to the projects in which the Halon replacement fire extinguishers are used. JCAB may request additional technical explanations to evaluate the use of non-Halon fire extinguishing/suppression agents.	§25.851
Subpart E: Powerplant (25.901 – 25.1207)		

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Uncontained Rotor Failure of Engine and APU	Applicable to the projects for which the compliance determination for §25.903(d) is required. JCAB may request additional technical s, such as detailed design explanations, Ground Test Plans/Results and/or other technical data/documents, etc., to validate how compliance was demonstrated.	§25.903(d)
In flight engine restart capability	Applicable to the projects for which the compliance determination for §25.903(e) is required. JCAB may request additional technical explanations, such as detailed design explanations, Flight Test Plans/Results and/or other technical data/documents, etc.	§25.903(e)
Induction System Icing Condition	Applicable to the projects for which the compliance determination for §25.1093 is required. JCAB may request additional technical explanations, such as detailed design explanations, Ground and Flight Test Plans/Results and/or other technical data/documents etc., to validate how compliance was demonstrated.	§251093
Subpart F: Equipment (§25.1301 – §25.1461)		
Integrated Modular Avionics (IMA)	Applicable to the projects in which the Integrated Modular Avionics (IMA) is used. JCAB may request additional technical explanations, such as detailed design explanations, Ground Test Plans/Results and/or other technical data/documents, etc, to validate how the common cause failure conditions are eliminated/minimized and how compliance is demonstrated.	§25.1301, §25.1309

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Lightning Protection	Applicable to the projects for which the compliance determination for §25.1316 is required. JCAB may request additional technical explanations, such as detailed design explanations, Ground Test Plans/Results and/or other technical data/documents, etc., to validate how compliance was demonstrated.	§25.1316
HIRF	Applicable to the projects for which the compliance determination for §25.1317 is required. JCAB may request additional technical explanations, such as detailed design explanations, Ground Test Plans/Results and/or other technical data/documents, etc., to validate how compliance was demonstrated.	§25.1317
Lithium Batteries	For use of Lithium Batteries, JCAB may request additional technical explanations, such as detailed design explanations, Ground Test Plans/Results, risk mitigation of thermal runaway and/or other technical data/documents, etc., to validate how compliance was demonstrated.	§25.1353, §25.601, §25.863, §25.869, §25.1301, §25.1309, §25.1529
Flight in Icing Condition	Applicable to the projects for which the compliance determination to the new icing condition requirements including supercooled large drops, ice crystal and mixed phase icing is required. JCAB may request additional technical explanations, such as detailed design explanations, Ground and Flight Test Plans/Results and/or other technical data/documents, etc.	§25.773, §25.1323, §25.1324, §25.1325, §25.1419, §25.1420, §25.1521, Appendix C, D, O

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Flight Data Recorder	Applicable to the projects in which the operational and recording requirements of the Flight Data Recorder are affected. JCAB may request additional technical explanations to confirm if the Japanese operational and recording requirements, which are specified in CAR Article 149 and 149-3, are satisfied.	§25.1459 Civil Aeronautics Regulation (CAR) Article 149, 149-3
Subpart G: Operating Limitations and Information (§25.1501 – §25.1587)		
Instruction for Continued Airworthiness (ICA)	Applicants must prepare complete ICA when the Type Certification is issued by JCAB.	§25.1529
Operating Limitations	Applicable to projects that introduce changes to the AFM Operating Limitations. JCAB evaluates any changes in Operating Limitations in Airplane Flight Manual.	§25.1583
Design Related Operational Requirements	Applicable to projects in which design related operational requirements such as RVSM, ETOPS, RNP AR Approval, etc. are certified. JCAB may request data and information related to design related operational requirements such as RVSM, ETOPS, RNP AR Approval, etc., during validation process.	14 CFR Part 25, Subpart- G, §25.1535
Subpart H: Electrical Wiring Interconnection Systems (EWIS) (§25.1701 – §25.1733)		
EWIS	Applicable to the projects for which the compliance determination for EWIS is required. JCAB may request additional technical explanations to validate, such as compliance summary of Wire Harness design review and installation inspection, EWIS Safety Report and compliance documents which defined mandatory replacement time of EWIS Components, detailed design explanations, Ground Test Plans/Results and/or other technical data/documents, etc.	§25.1360, Subpart H,

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Subpart I: Special Federal Aviation Regulations (§25.1801)		
Software and Airborne Electronics Hardware		
Software	Applicable to the projects in which the new or modified software is used. DO-178B/C must be applied to general software development guidance. JCAB may request additional technical explanations.	DO-178
Airborne Electronics Hardware (AEH)	Applicable to the projects in which the Airborne Electronics Hardware (AEH) is used. DO-254 must be applied to general AEH Development guidance. JCAB may request additional technical explanations.	DO-254
Others		
Airborne Cyber Security	For Security Assurance Activities to isolate or protect the Aircraft Systems and Network from Internal and External Threats, JCAB may request additional technical explanations to validate, such as network assets explanations, Security risk assessment that takes into consideration threats such as unauthorized access, Security verification summary and Aircraft network security guidance, detailed design explanations, Ground Test Plans/Results and/or other technical data/documents, etc.	None
PED Tolerant	JCAB requests to provide operating capability statements for PED Tolerant, such as Service Bulletin or Service Information Letter, etc., with regard to §91.21 and §121.306, if exists.	§91.21, §121.306

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C) For Small Rotorcraft

	Description	Ref. Standards, etc.
Subpart A: General (§27.1, §27.2)		
Subpart B: Flight (§27.21 – §27.251)		
Flight Characteristic and Handling Quality	Applicable to flight controls changes which may have significant impact in flight characteristics, controllability and maneuverability, trim characteristics, vibration and buffeting characteristics, including control laws changes for fly-by-wire rotorcraft. JCAB may request additional technical explanations, such as detailed design explanations, Ground and Flight Test Plans/Results and/or other technical data/documents, etc. JCAB may request to conduct actual aircraft inspection and/or familiarization flight.	14 CFR Part 27, Subpart B, D
Human Factor	Applicable to Human Factor related changes, such as upgrade to Highly Integrated Glass Cockpit, control law changes for fly-by-wire aircraft, or change of non-normal checklists, etc. JCAB may request additional technical explanations, such as detailed design explanations, Ground and Flight Test Plans/Results and/or other technical data/documents, etc. JCAB may request to conduct actual aircraft inspection and/or familiarization flight.	14 CFR Part 27, Subpart B, D, F
Subpart C: Strength Requirements (§27.301 – §27.573)		

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Fatigue and Damage Tolerance for Composite Structure	Applicable to the projects for which the compliance determination of Fatigue and Damage Tolerance for Composite Structure is required. JCAB may request additional technical explanations, such as detailed design explanations, Ground Test Plans/Results and/or other technical data/documents, etc., to validate how compliance was demonstrated.	§27.571, §27.573
Subpart D: Design and Construction (§27.601 – §27.873)		
Fire Extinguisher (Halon Replacement)	Applicable to the projects in which the Halon replacement fire extinguishers are used. JCAB may request additional technical explanations to evaluate the use of non-Halon fire extinguishing/suppression agents.	§27.851
Subpart E: Powerplant (§27.901 – §27.1195)		
In flight engine restart capability	Applicable to the projects for which the compliance determination for §27.903(d) is required. JCAB may request additional technical explanations, such as detailed design explanations, Flight Test Plans/Results and/or other technical data/documents, etc.	§27.903(d)
Turbine Engine Induction System in Icing Condition	Applicable to the projects for which the compliance determination for §27.1093 is required. JCAB may request additional technical explanations, such as detailed design explanations, Ground and Flight Test Plans/Results and/or other technical data/documents, etc., to validate how compliance was demonstrated.	§27.1093
Subpart F: Equipment (§27.1301 – §27.1461)		

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Integrated Modular Avionics (IMA)	Applicable to the projects in which the Integrated Modular Avionics (IMA) is used. JCAB may request additional technical explanations, such as detailed design explanations, Ground Test Plans/Results and/or other technical data/documents, etc., to validate how the common cause failure conditions are eliminated/minimized and how compliance is demonstrated.	§27.1301, §27.1309
Electrical Wiring System Installation	Applicable to the projects for which the compliance determination for Electrical Wiring System Installation is required. JCAB may request additional technical explanations to validate, such as electrical wiring compliance summary report and/or wiring safety report, detailed design explanations, Ground Test Plans/Results and/or other technical data/documents, etc.	§27.952, §27.1301, §27.1309, §27.1365
Lightning Protection	Applicable to the projects for which the compliance determination for §27.1316 is required. JCAB may request additional technical explanations, such as detailed design explanations, Ground Test Plans/Results and/or other technical data/documents, etc., to validate how compliance was demonstrated.	§27.1316
HIRF	Applicable to the projects for which the compliance determination for §27.1317 is required. JCAB may request additional technical explanations, such as detailed design explanations, Ground Test Plans/Results and/or other technical data/documents, etc., to validate how compliance was demonstrated.	§27.1317
Lithium Batteries	For use of Lithium Batteries, JCAB may request additional technical explanations, such as detailed design explanations, Ground Test Plans/Results, risk mitigation of thermal runaway and/or other technical data/documents, etc., to validate how compliance was demonstrated.	§27.1353, §27.1301, §27.1309, §27.1529

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Flight in Icing Condition	Applicable to the projects for which the compliance determination to the new icing condition requirements including supercooled large drops, ice crystal and mixed phase icing is required. JCAB may request additional technical explanations, such as detailed design explanations, Ground and Flight Test Plans/Results and/or other technical data/documents, etc.	§27.1419, Appendix C to Part 29
Flight Data Recorder	Applicable to the projects in which the operational and recording requirements of the Flight Data Recorder are affected. JCAB may request additional technical explanations to confirm if the Japanese operational and recording requirements, which are specified in CAR Article 149 and 149-3, are satisfied.	§27.1459 Civil Aeronautics Regulation (CAR) Article 149, 149-3
Subpart G: Operating Limitations and Information (§27.1503 – §27.1589)		
Instruction for Continued Airworthiness (ICA)	Applicants must prepare complete ICA when the Type Certification is issued by JCAB.	§27.1529
Special Operation	Applicable to projects in which the systems designed for special operations, such as agricultural installations, firefighting, power line survey, etc. are installed. JCAB may request additional technical explanations for installations designed for special operations, such as agricultural installations, firefighting, power line survey, etc.	14 CFR Part 27, Subpart-G
Operating Limitations	Applicable to projects that introduce changes to the Operating Limitations in Rotorcraft Flight Manual. JCAB evaluates any changes in Operating Limitations in Rotorcraft Flight Manual.	§27.1583

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Others		
Airborne Cyber Security	For Security Assurance Activities to isolate or protect the Aircraft Systems and Network from Internal and External Threats, JCAB may request additional technical explanations to validate, such as network assets explanations, Security risk assessment that takes into consideration threats such as unauthorized access, Security verification summary and Aircraft network security guidance, detailed design explanations, Ground Test Plans/Results and/or other technical data/documents, etc.	None
PED Tolerant	JCAB requests to provide operating capability statements for PED Tolerant, such as Service Bulletin or Service Information Letter, etc., with regard to §91.21 and §121.306, if exists.	§91.21, §121.306

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D) For Transport Rotorcraft

Subject	Description	Ref. Standards, etc.
Subpart A: General (§29.1, §29.2)		
Subpart B: Flight (§29.21 – §29.251)		
Flight Characteristic and Handling Quality	Applicable to flight controls changes which may have significant impacts in flight characteristics, controllability and maneuverability, trim characteristics, vibration and buffeting characteristics, including control laws changes for fly-by-wire rotorcraft. JCAB may request additional technical explanations, such as detailed design explanations, Ground and Flight Test Plans/Results and/or other technical data/documents, etc. JCAB may request to conduct actual aircraft inspection and/or familiarization flight.	14 CFR Part 29, Subpart B, D
Human Factor	Applicable to Human Factor related changes, such as upgrade to Highly Integrated Glass Cockpit, control law changes for fly-by-wire aircraft, or change of non-normal checklists, etc. JCAB may request additional technical explanations, such as detailed design explanations, Ground and Flight Test Plans/Results and/or other technical data/documents, etc. JCAB may request to conduct actual aircraft inspection and/or familiarization flight.	14 CFR Part 29, Subpart B, D, F
Subpart C: Strength Requirements (§29.301 – §29.573)		

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Fatigue and Damage Tolerance for Composite Structure	Applicable to the projects for which the compliance determination of Fatigue and Damage Tolerance for Composite Structure is required. JCAB may request additional technical explanations, such as detailed design explanations, Ground Test Plans/Results and/or other technical data/documents, etc., to validate how compliance was demonstrated.	§29.571, §29.573
Subpart D: Design and Construction (§29.601 – §29.873)		
Fire Extinguisher (Halon Replacement)	Applicable to the projects in which the Halon replacement fire extinguishers are used. JCAB may request additional technical explanations to evaluate the use of non-Halon fire extinguishing/suppression agents.	§29.851
Subpart E: Powerplant (§29.901 – §29.1203)		
In flight engine restart capability	Applicable to the projects for which the compliance determination for §29.903(e) is required. JCAB may request additional technical explanations, such as detailed design explanations, Flight Test Plans/Results and/or other technical data/documents, etc.	§29.903(e)
Turbine Engine Induction System in Icing Condition	Applicable to the projects for which the compliance determination for §29.1093 is required. JCAB may request additional technical explanations, such as detailed design explanations, Ground and Flight Test Plans/Results and/or other technical data/documents, etc., to validate how compliance was demonstrated.	§29.1093
Subpart F: Equipment (§29.1301 – §29.1461)		

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Integrated Modular Avionics (IMA) system	Applicable to the projects in which the Integrated Modular Avionics (IMA) is used. JCAB may request additional technical explanations, such as detailed design explanations, Ground Test Plans/Results and/or other technical data/documents, etc., to validate how the common cause failure conditions are eliminated/minimized and how compliance is demonstrated.	§29.1301, §29.1309
Electrical Wiring System Installation	Applicable to the projects for which the compliance determination for Electrical Wiring System Installation is required. JCAB may request additional technical explanations to validate, such as electrical wiring compliance summary report and/or wiring safety report, detailed design explanations, Ground Test Plans/Results and/or other technical data/documents, etc.	§29.952, §29.1301, §29.1309, §29.1351, §29.1359
Lightning Protection	Applicable to the projects for which the compliance determination for §29.1316 is required. JCAB may request additional technical explanations, such as detailed design explanations, Ground Test Plans/Results and/or other technical data/documents, etc., to validate how compliance was demonstrated.	§29.1316
HIRF	Applicable to the projects for which the compliance determination for §29.1317 is required. JCAB may request additional technical explanations, such as detailed design explanations, Ground Test Plans/Results and/or other technical data/documents, etc., to validate how compliance was demonstrated.	§29.1317
Lithium Batteries	For use of Lithium Batteries, JCAB may request additional technical explanations, such as detailed design explanations, Ground Test Plans/Results, risk mitigation of thermal runaway and/or other technical data/documents, etc., to validate how compliance was demonstrated.	§29.1353, §29.1301, §29.1309, §29.1529

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Flight in Icing Condition	Applicable to the projects for which the compliance determination to the new icing condition requirements including supercooled large drops, ice crystal and mixed phase icing is required. JCAB may request additional technical explanations, such as detailed design explanations, Ground and Flight Test Plans/Results and/or other technical data/documents, etc.	§29.1419, Appendix C
Flight Data Recorder	Applicable to the projects in which the operational and recording requirements of the Flight Data Recorder are affected. JCAB may request additional technical explanations to confirm if the Japanese operational and operational requirements, which are specified in CAR Article 149 and 149-3, are satisfied.	§29.1459 Civil Aeronautics Regulation (CAR) Article 149, 149-3
Subpart G: Operating Limitations and Information (§29.1501 – §29.1589)		
Instruction for Continued Airworthiness (ICA)	Applicants must prepare complete ICA when the Type Certification is issued by JCAB.	§29.1529
Special Operation	Applicable to projects in which the systems designed for special operations, such as agricultural installations, firefighting, power line survey, etc. are installed. JCAB may request additional technical explanations for installations designed for special operations, such as agricultural installations, firefighting, power line survey, etc.	14 CFR Part 29, Subpart-G
Operating Limitations	Applicable to projects that introduce changes to the Operating Limitations in the Rotorcraft Flight Manual. JCAB evaluates any changes in Operating Limitations in the Rotorcraft Flight Manual.	§29.1583

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Others		
Airborne Cyber Security	For Security Assurance Activities to isolate or protect the Aircraft Systems and Network from Internal and External Threats, JCAB may request additional technical explanations to validate, such as network assets explanations, Security risk assessment that takes into consideration threats such as unauthorized access, Security verification summary and Aircraft network security guidance, detailed design explanations, Ground Test Plans/Results and/or other technical data/documents, etc.	None
PED Tolerant	JCAB requests to provide operating capability statements for PED Tolerant, such as Service Bulletin or Service Information Letter, etc., with regard to §91.21 and §121.306, if exists.	§91.21, §121.306

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E) For Engine

	Description	Ref. Standards, etc.
Subpart A: General (§33.1 - §33.8)		
Instruction for Continued Airworthiness (ICA)	Applicants must prepare complete ICA when the Type Certification is issued by JCAB.	§33.4, Appendix A
Subpart B: Design and Construction; General (§33.11 - §33.29)		
Lightning/EMI/HIRF	Applicable to the projects for which the compliance determination for §33.28(b)(2) and/or §33.91 are required. JCAB may request additional technical explanations, such as detailed design explanations, Test Plans/Results and/or other technical data/documents, etc.	§33.28(b)(2), §33.91, AC33-91-1
Subpart C: Design and Construction; Reciprocating Aircraft Engines (§33.31 - §33.39)		
Subpart D: Block Tests; Reciprocating Aircraft Engines (§33.41 - §33.57)		
Endurance Test	Applicable to the projects for which the compliance determination for §33.49 is required. JCAB requests to provide Test Plans/Results.	§33.49
Subpart E: Design and Construction; Turbine Aircraft Engines (§33.61 - §33.79)		
Stress Analysis	Applicable to the projects for which the compliance determination for §33.62 is required. JCAB requests to provide stress analysis report.	§33.62

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Induction System Icing	Applicable to the projects for which the compliance determination for §33.68 is required. JCAB requests to provide detailed design explanations, Test Plans/Results and/or other technical data/documents, etc.	§33.68
Critical Parts and Life Limited Parts	Applicable to the project for which the design approval of Critical Parts and Life Limited Parts are required. JCAB requests to provide Low Cycle Fatigue Data for evaluation.	§33.70
Foreign Object Ingestion	Applicable to the projects for which the compliance determination for §33.76, §33.77 and/or §33.78 are required such as bird, ice, rain and hail ingestion. JCAB requests to provide detailed design explanations, Test Plans/Results and/or other technical data/documents, etc.	§33.76, §33.77, §33.78, AC33.76-1
Subpart F: Block Tests; Turbine Aircraft Engines (§33.81 - §33.99)		
Endurance Test	Applicable to the projects for which the compliance determination for §33.87 is required. JCAB requests to provide Test Plans/Results.	§33.87, AC33.87-1
Blade Containment	Applicable to the projects for which the compliance determination for §33.94 is required. JCAB requests to provide detailed design explanations, Ground Test Plans/Results and/or other technical data/documents, etc.	§33.94, AC20-128A
Subpart G: Special Requirement; Turbine Aircraft Engines (§33.201)		
ETOPS	Applicable to the projects for which the compliance determination for ETOPS is required. JCAB may ensure that data and information related to ETOPS requirements.	§33.201
Others		

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Engine Exhaust Emissions	Applicable to the projects for which the Engine Exhaust Emissions are affected. JCAB requests to provide technical data/documents for Engine Emissions to show compliance with the Environmental Requirements for Turbo Jet and Turbo Fan Engines, if applicable.	14 CFR Part 34, ICAO Annex 16 Volume II
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F) For Propeller

	Description	Ref. Standards, etc.
Subpart 35: General (§35.1 – §35.7)		
Instruction for Continued Airworthiness (ICA)	Applicants must prepare complete ICA when the Type Certification is issued by JCAB.	§35.4
(Subpart B: Design and Construction (§35.11 – §35.24))		
Propeller Critical Parts	Applicable to projects for which the design approval of Propeller Critical Parts are required. JCAB may request additional technical data, such as detailed design explanations, Test Plans/Results and/or other technical data/documents, etc.	§35.16
Subpart C: Test and Inspection (§35.31 – §35.47)		
Bird Impact	Applicable to the projects for which the compliance determination for §35.36 is required. JCAB may request additional technical explanations, such as detailed design explanations, Test Plans/Results and/or other technical data/documents, etc.	§35.36
Lightning Strike	Applicable to the projects for which the compliance determination for Lightning Strike is required. JCAB may request additional technical explanations, such as detailed design explanations, Test Plans/Results and/or other technical data/documents, etc.	§35.38

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Endurance Test and Functional Test	Applicable to the projects for which the compliance determination for §35.39 is required. JCAB requests to provide Test Plans/Results.	§35.39
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