a landlord/tenant relationship or a divided ownership arrangement involving totally independent entities cooperating only to process raspberries, in which more than one of the parties is a producer or importer, shall be entitled to cast one ballot in the referendum covering only such producer or importer's share of the ownership.

(b) Proxy voting is not authorized, but an officer or employee of an eligible corporate producer or importer, or an administrator, executor, or trustee or an eligible entity may cast a ballot on behalf of such entity. Any individual so voting in a referendum shall certify that such individual is an officer or employee of the eligible entity, or an administrator, executive, or trustee of an eligible entity and that such individual has the authority to take such action. Upon request of the referendum agent, the individual shall submit adequate evidence of such authority.

(c) All ballots are to be cast by mail as instructed by the Department.

§1208.103 Instructions.

The referendum agent shall conduct the referendum, in the manner provided in this subpart, under the supervision of the Administrator. The Administrator may prescribe additional instructions, not inconsistent with the provisions of this subpart, to govern the procedure to be followed by the referendum agent. Such agent shall:

(a) Determine the period during which ballots may be cast.

(b) Provide ballots and related material to be used in the referendum. The ballot shall provide for recording essential information, including that needed for ascertaining whether the person voting, or on whose behalf the vote is cast, is an eligible voter.

(c) Give reasonable public notice of the referendum:

(1) By utilizing available media or public information sources, without incurring advertising expense, to publicize the dates, places, method of voting, eligibility requirements, and other pertinent information. Such sources of publicity may include, but are not limited to, print and radio; and

(2) By such other means as the agent may deem advisable.

(d) Mail to eligible producers and importers whose names and addresses are known to the referendum agent, the instructions on voting, a ballot, and a summary of the terms and conditions of the proposed Order. No person who claims to be eligible to vote shall be refused a ballot.

(e) At the end of the voting period, collect, open, number, and review the

ballots and tabulate the results in the presence of an agent of a third party authorized to monitor the referendum process.

- (f) Prepare a report on the referendum.
- (g) Announce the results to the public.

§ 1208.104 Subagents.

The referendum agent may appoint any individual or individuals necessary or desirable to assist the agent in performing such agent's functions of this subpart. Each individual so appointed may be authorized by the agent to perform any or all of the functions which, in the absence of such appointment, shall be performed by the agent.

§ 1208.105 Ballots.

The referendum agent and subagents shall accept all ballots cast. However, if an agent or subagent deems that a ballot should be challenged for any reason, the agent or subagent shall endorse above their signature, on the ballot, a statement to the effect that such ballot was challenged, by whom challenged, the reasons therefore, the results of any investigations made with respect thereto, and the disposition thereof. Ballots invalid under this subpart shall not be counted.

§1208.106 Referendum report.

Except as otherwise directed, the referendum agent shall prepare and submit to the Administrator a report on the results of the referendum, the manner in which it was conducted, the extent and kind of public notice given, and other information pertinent to the analysis of the referendum and its results.

§ 1208.107 Confidential information.

The ballots and other information or reports that reveal, or tend to reveal, the vote of any person covered under the Order and the voter list shall be strictly confidential and shall not be disclosed.

§ 1208.108 OMB control number.

The control number assigned to the information collection requirement in this subpart by the Office of Management and Budget pursuant to the Paperwork Reduction Act of 1995, 44 U.S.C. Chapter 35 is OMB control number 0581–NEW.

Dated: January 27, 2010.

Rayne Pegg,

Administrator, Agricultural Marketing Service.

[FR Doc. 2010–2064 Filed 2–5–10; 8:45 am]

BILLING CODE 3410-02-P

DEPARTMENT OF TRANSPORTATION

Federal Aviation Administration

14 CFR Part 25

[Docket No. NM417; Special Conditions No. 25–392–SC]

Special Conditions: Model C–27J Airplane; Class E Cargo Compartment Lavatory

AGENCY: Federal Aviation Administration (FAA), DOT. **ACTION:** Final special conditions.

SUMMARY: These special conditions are issued for the Alenia Model C-27J airplane. This airplane has novel or unusual design features when compared to the state of technology described in the airworthiness standards for transport-category airplanes. These design features include a lavatory in the Class E cargo compartment. The applicable airworthiness regulations do not contain adequate or appropriate safety standards for these design features. These special conditions contain the additional safety standards that the Administrator considers necessary to establish a level of safety equivalent to that established by the existing airworthiness standards. The FAA has issued additional special conditions for other novel or unusual design features of the C-27J.

DATES: Effective Date: January 22, 2010. FOR FURTHER INFORMATION CONTACT: Tom Groves, FAA, International Branch, ANM-116, Transport Airplane Directorate, Aircraft Certification Service, 1601 Lind Avenue, SW., Renton, Washington 98057-3356; telephone (425) 227-1503, facsimile (425) 227-1149.

SUPPLEMENTARY INFORMATION:

Background

On March 27, 2006, the European Aviation Safety Agency (EASA) forwarded to the FAA an application from Alenia Aeronautica of Torino, Italy, for U.S. type certification of a twin-engine, commercial transport designated as the Model C–27J. The C–27J is a twin-turbopropeller, cargotransport aircraft with a maximum takeoff weight of 30,500 kilograms.

Type Certification Basis

Under the provisions of § 21.17 of Title 14, Code of Federal Regulations (14 CFR), and the bilateral agreement between the U.S. and Italy, Alenia Aeronautica must show that the C–27J meets the applicable provisions of 14 CFR part 25, as amended by Amendments 25–1 through 25–87.

Alenia also elects to comply with Amendment 25–122, effective September 5, 2007, for 14 CFR 25.1317.

If the Administrator finds that existing airworthiness regulations do not adequately or appropriately address safety standards for the C–27J due to a novel or unusual design feature, the FAA prescribes special conditions under provisions of 14 CFR 21.16.

In addition to the applicable airworthiness regulations and special conditions, the C–27J must comply with the fuel-vent and exhaust-emission requirements of 14 CFR part 34 and the noise-certification requirements of 14 CFR part 36, and the FAA must issue a finding of regulatory adequacy under § 611 of Public Law 92–574, the "Noise Control Act of 1972."

The FAA issues special conditions, as defined in 14 CFR 11.19, in accordance with § 11.38, and they become part of the type-certification basis under § 21.17(a)(2).

Special conditions are initially applicable to the model for which they are issued. Should the type certificate for that model be amended later to include any other model that incorporates the same or similar novel or unusual design feature, the special conditions also apply to the other model under § 21.101.

Novel or Unusual Design Features

The C–27J incorporates a lavatory into the Class E cargo compartment, which is considered a novel or unusual design feature in a cargo compartment. In developing the airworthiness requirements for cargo compartments, the FAA did not envision that a lavatory would be installed inside a Class E cargo compartment. Lavatories, including the one to be installed in the C–27J, typically contain electrical systems, which could serve as ignition sources for a fire; and an oxygen supply system, which could intensify the growth and size of a fire. Therefore, a means must be provided to disconnect or otherwise remove these two factors, as potentially contributing to a fire, in the event smoke or fire is detected in the cargo compartment and lavatory.

The existing airworthiness regulations do not adequately or appropriately address safety standards for these design features. These special conditions for the C–27J contain the additional safety standards that the Administrator considers necessary to establish a level of safety equivalent to that established by the existing airworthiness standards.

Discussion

Specific regulations governing Class E cargo compartments:

(a) Section 25.855, the materialstandards and design considerations for cargo-compartment interiors; the statement that each cargo compartment must meet one of the Class requirements of § 25.857; and the flight testing which must be conducted for certification.

(b) Section 25.857, the standards for the various classes of transport-category airplane-cargo compartments.

(c) Section 25.858, design and certification requirements for cargo- or baggage-compartment fire- or smokedetection systems, and a standard that fire be detected and indicated to the crew less than one minute after inception.

Specific regulations governing lavatory installations, regardless of location:

- (d) Section 25.783, requirements to preclude anyone from becoming trapped inside the lavatory.
- (e) Section 25.791, lavatory placarding requirements.
- (f) Section 25.853, interior materialtest standards, smoking-prohibition requirements, ashtray requirements, and waste-receptacle design-and-material standards.
- (g) Section 25.854, lavatory smokedetector and fire-extinguisher requirements.

In developing the airworthiness requirements for cargo compartments, the FAA did not envision that a lavatory would be installed in a Class E cargo compartment. Therefore, special conditions must be established to ensure that means are available to shut off the electrical system in the lavatory, and the oxygen-supply system in the lavatory, in the event of a smokedetector alarm in the cargo compartment or lavatory.

Discussion of Comments

Notice of proposed special conditions no. 25–09–12–SC for the Alenia Model C–27J airplanes was published in the **Federal Register** on October 23, 2009. No comments were received, and the special conditions are adopted as proposed.

Applicability

As discussed above, these special conditions are applicable to the C–27J. Should Alenia apply at a later date for a change to the type certificate to include another model incorporating the same or similar novel or unusual design features, these special conditions apply to that model as well under § 21.101.

Under standard practice, the effective date of final special conditions would be 30 days after the date of publication in the **Federal Register**; however, as the certification date for the Alenia Model C–27J airplane is imminent, the FAA finds that good cause exists to make these special conditions effective upon issuance.

Conclusion

This action affects only certain novel or unusual design features of the Alenia C–27J. It is not a rule of general applicability, and it affects only the applicant that applied to the FAA for approval of these features on the airplane.

List of Subjects in 14 CFR Part 25

Aircraft, Aviation safety, Reporting and recordkeeping requirements.

■ The authority citation for these special conditions is as follows:

Authority: 49 U.S.C. 106(g), 40113, 44701, 44702, 44704.

The Special Conditions

- Accordingly, the Administrator of the Federal Aviation Administration (FAA) proposes the following special conditions as part of the typecertification basis for the C–27J.
- 1. Control of Electrical Power to the Lavatory Located in the Class E Cargo Compartment

A means must be provided to shut off electrical power to the lavatory should smoke or fire be detected anywhere in the Class E cargo compartment, including in the lavatory. Two types of shut-off systems meet this requirement:

- A manual system, with an airplane flight manual (AFM) procedure to instruct the flight crew on where and how to shut off the power, or
- An automatic system that shuts off power to the lavatory following a lavatory or cargo-compartment smokedetector alarm.
- 2. Control of the Oxygen-Delivery-System Flow to the Lavatory and Cargo Compartment

A means must be provided to shut off oxygen flow to the lavatory should smoke or fire be detected anywhere in the Class E cargo compartment, including in the lavatory. Two types of shut-off systems meet this requirement:

- A manual system, with an AFM procedure to instruct the flight crew on where and how to shut off the oxygen flow, or
- An automatic system that shuts off oxygen flow to the lavatory following a lavatory or cargo-compartment smokedetector alarm.

Issued in Renton, Washington, on January 22, 2010.

Ali Bahrami,

Manager, Transport Airplane Directorate, Aircraft Certification Service.

[FR Doc. 2010–2680 Filed 2–5–10; 8:45 am]

BILLING CODE 4910-13-P

DEPARTMENT OF TRANSPORTATION

Federal Aviation Administration

14 CFR Part 71

[Docket No. FAA-2009-0941; Airspace Docket No. 09-ANM-17]

Modification of Class E Airspace; Grand Junction, CO

AGENCY: Federal Aviation Administration (FAA), DOT.

ACTION: Final rule.

SUMMARY: This action will modify Class E airspace at Grand Junction Regional, Grand Junction, CO, to accommodate the vectoring of Instrument Flight Rules (IFR) traffic from Grand Junction Regional, Grand Junction, CO to en route airspace, and changes the airport name. This will improve the safety of Instrument Flight Rules (IFR) operations at the airport.

DATES: Effective 0901 UTC, April 8, 2010. The Director of the Federal Register approves this incorporation by reference action under 1 CFR part 51, subject to the annual revision of FAA Order 7400.9 and publication of conforming amendments.

FOR FURTHER INFORMATION CONTACT:

Eldon Taylor, Federal Aviation Administration, Operations Support Group, Western Service Center, 1601 Lind Avenue, SW., Renton, WA 98057; telephone (425) 203–4537.

SUPPLEMENTARY INFORMATION:

History

On October 29, 2009, the FAA published in the **Federal Register** a notice of proposed rulemaking to amend Class E airspace at Grand Junction, CO (74 FR 55791). Interested parties were invited to participate in this rulemaking effort by submitting written comments on the proposal to the FAA. No comments were received.

Class E airspace designations are published in paragraph 6005 of FAA Order 7400.9T signed August 27, 2009, and effective September 15, 2009, which is incorporated by reference in 14 CFR part 71.1. The Class E airspace designations listed in this document will be published subsequently in that Order.

The Rule

This action amends Title 14 Code of Federal Regulations (14 CFR) part 71 by modifying the Class E airspace for the Grand Junction, CO, area, adding additional controlled airspace extending upward from 1,200 feet above the surface to accommodate vectoring IFR aircraft departing Grand Junction Regional, Grand Junction, CO, to en route airspace. This action is necessary for the safety and management of IFR operations at the airport. This will also update the airport name from Grand Junction, Walker Field.

The FAA has determined this regulation only involves an established body of technical regulations for which frequent and routine amendments are necessary to keep them operationally current. Therefore, this regulation: (1) Is not a "significant regulatory action" under Executive Order 12866; (2) is not a "significant rule" under DOT Regulatory Policies and Procedures (44 FR 11034; February 26, 1979); and (3) does not warrant preparation of a regulatory evaluation as the anticipated impact is so minimal. Since this is a routine matter that will only affect air traffic procedures and air navigation, it is certified that this rule, when promulgated, will not have a significant economic impact on a substantial number of small entities under the criteria of the Regulatory Flexibility Act. The FAA's authority to issue rules regarding aviation safety is found in Title 49 of the U.S. Code. Subtitle 1, section 106 discusses the authority of the FAA Administrator, Subtitle VII. Aviation Programs, describes in more detail the scope of the agency's authority. This rulemaking is promulgated under the authority described in subtitle VII, part A, subpart I, section 40103. Under that section, the FAA is charged with prescribing regulations to assign the use of airspace necessary to ensure the safety of aircraft and the efficient use of airspace. This regulation is within the scope of that authority as it establishes additional controlled airspace at Grand Junction Regional, Grand Junction, CO.

List of Subjects in 14 CFR Part 71

Airspace, Incorporation by reference, Navigation (air).

Adoption of the Amendment

■ In consideration of the foregoing, the Federal Aviation Administration amends 14 CFR part 71 as follows:

PART 71—DESIGNATION OF CLASS A, B, C, D, AND E AIRSPACE AREAS; AIR TRAFFIC SERVICE ROUTES; AND REPORTING POINTS

■ 1. The authority citation for 14 CFR part 71 continues to read as follows:

Authority: 49 U.S.C. 106(g), 40103, 40113, 40120; E.O. 10854, 24 FR 9565, 3 CFR, 1959–1963 Comp., p. 389.

§71.1 [Amended]

■ 2. The incorporation by reference in 14 CFR 71.1 of the Federal Aviation Administration Order 7400.9T, Airspace Designations and Reporting Points, signed August 27, 2009, and effective September 15, 2009 is amended as follows:

Paragraph 6005 Class E airspace areas extending upward from 700 feet or more above the surface of the earth.

*

ANM CO E5 Grand Junction, CO [Modified]

*

Grand Junction Regional, Grand Junction, CO (Lat. 39°07′21″ N., long. 108°31′36″ W.) Grand Junction VORTAC

(Lat. $39^{\circ}03'34''$ N., long. $108^{\circ}47'33''$ W.) Grand Junction Localizer

(Lat. 39°07′04" N., long. 108°30′48" W.)

That airspace extending upward from 700 feet above the surface within 7 miles northwest and 4.3 miles southeast of the Grand Junction VORTAC 247° and 067° radials extending from 11.4 miles southwest to 12.3 miles northeast of the VORTAC, and within 1.8 miles south and 9.2 miles north of the Grand Junction VORTAC 110° radial extending from the VORTAC to 19.2 miles southeast of the VORTAC; that airspace extending upward from 1,200 feet above the surface within a 30.5-miles radius of the Grand Junction VORTAC, within 6.5 miles each side of the Grand Junction VORTAC 099° radial extending from the 30.5-mile radius to 58 miles east of the VORTAC, and within 4.3 miles each side of the Grand Junction VORTAC 166° radial extending from the 30.5-mile radius to 33.1 miles south of the VORTAC, and within 4.3 miles northeast and 4.9 miles southwest of the Grand Junction ILS localizer northwest course extending from the 30.5-mile radius to the intersection of the localizer northwest course and the Grand Junction VORTAC 318 $^{\circ}$ radial.

Issued in Seattle, Washington, on January 29, 2010.

William M. Buck,

Acting Manager, Operations Support Group, Western Service Center.

[FR Doc. 2010–2524 Filed 2–5–10; 8:45 am]

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