information will have practical utility; (2) the accuracy of the agency's estimate of the burden of the proposed collection of information, including the validity of the methodology and assumptions used; (3) ways to enhance the quality, utility and clarity of the information to be collected; and (4) ways to minimize the burden of the collection of information on those who are to respond, including through the use of appropriate automated, electronic, mechanical, or other technological collection techniques or other forms of information technology.

Comments should reference OMB No. 0581–0142 and California Olive Marketing Order No. 932, and be sent to the USDA in care of the docket clerk at the address referenced above. All comments received will be available for public inspection during regular business hours at the same address and will become a matter of public record.

A 60-day comment period is provided to allow interested persons to respond to this proposal. All responses to this notice will be summarized and included in the request for OMB approval.

## List of Subjects in 7 CFR Part 932

Marketing agreements, Olives, Reporting and recordkeeping requirements.

For the reasons set forth in the preamble, 7 CFR part 932 is proposed to be amended as follows:

# PART 932—OLIVES GROWN IN CALIFORNIA

1. The authority citation for 7 CFR part 932 continues to read as follows:

Authority: 7 U.S.C. 601-674.

2. In § 932.155, paragraphs (a) and (b) are revised to read as follows:

## § 932.155 Special purpose shipments.

(a) The disposition of packaged olives covered by § 932.152(d) which are not reprocessed, and new packaged olive products covered under paragraph (b) of this section which have not been disposed of by the end of the test market period, shall be handled in conformity with the applicable provisions of this paragraph.

(1) Under supervision of the Inspection Service, such packaged olives may be disposed of for use in the production of olive oil or dumped.

(2) Such packaged olives may be disposed of to a charitable organization for use by such organization, provided the following conditions are met:

(i) Any handler who wishes to so dispose of olives shall first file a written application with, and obtain written approval thereof from, the committee. Each such application shall contain at least:

- (A) The name and address of the handler and the charitable organization;
- (B) The physical location of the charitable organization's facilities;
- (C) The quantity in cases, the variety, size, can size, and can code of the packaged olives; and
- (D) A certification from the charitable organization that such olives will be used by the organization and will not be sold.
- (ii) Prior to approval, the committee shall perform such verification of the accuracy of the information on the application as it deems necessary. The committee may deny any application if it finds that the required information is incomplete or incorrect, or has reason to believe that the intended receiver is not a charitable organization, or that the handler or the organization has disposed of packaged olives contrary to a previously approved application. The committee shall notify the applicant and the organization in writing of its approval, or denial, of the application. Any such approval shall continue in effect so long as the packaged olives covered thereby are disposed of consistent with this section. The committee shall notify the handler and the organization of each such termination of approval. The handler shall furnish the committee upon demand such evidence of disposition of the packaged olives covered by an approved application as may be satisfactory to the committee.
- (b) In accordance with the provisions of § 932.55(b), packaged olives to be used in marketing development projects may be handled without regard to § 932.149 provided the following conditions are met. Such olives must be identified to the satisfaction of the Inspection Service and kept separate from other packaged olives. The handler shall submit to the committee for its approval "COC Form 155" at least 10 working days prior to the shipment of such packaged olives to test markets, and report progress or changes to the committee, as requested. The applicant handler shall provide the following information on COC Form 155:
- (1) The quantity of olives to be utilized (limited to not more than five percent of the handler's crop year acquisitions);
  - (2) Specific market outlet;
- (3) Flavorings or other ingredients added to the olives;
  - (4) Style of olives used;
- (5) Type of olives used, either black or green ripe;
  - (6) Container sizes;

- (7) Varieties used, whether Ascolano, Barouni, Manzanillo, Mission, Sevillano, etc.;
  - (8) Sizes of olives utilized;
- (9) Approximate dates when the new product will be packaged;
- (10) Name and address of requesting handler;
  - (11) Place of inspection;
- (12) Certification that all assessment and reporting requirements in effect under the marketing order will be met prior to shipment;
- (13) Certification that all such fruit will be kept separate from other packaged olives and will be so identified by control cards or other means acceptable to the Inspection Service;
- (14) Purpose and nature of the request, whether for test marketing, evaluation, market research, etc.; and
- (15) An estimate of the amount of time required to complete the test. The committee shall promptly approve or deny the application, and may add limitations to any such approval. Upon approval, the applicant handler shall notify the Inspection Service. Packaged olives so identified and remaining unused at the end of the approved testmarket period shall be disposed of according to paragraph (a) of this section.

Dated: October 18, 1999.

### Robert C. Keeney,

Deputy Administrator, Fruit and Vegetable Programs.

[FR Doc. 99–27744 Filed 10–25–99; 8:45 am] BILLING CODE 3410–02–P

#### DEPARTMENT OF TRANSPORTATION

## **Federal Aviation Administration**

14 CFR Part 39

[Docket No. 99-NM-201-AD] RIN 2120-AA64

## Airworthiness Directives; British Aerospace BAe Model ATP Airplanes

**AGENCY:** Federal Aviation Administration, DOT.

**ACTION:** Notice of proposed rulemaking (NPRM).

**SUMMARY:** This document proposes the adoption of a new airworthiness directive (AD) that is applicable to certain British Aerospace BAe Model ATP airplanes. This proposal would require modification of the engine intake ducts to provide new cable routes and improved contamination protection of connectors on the engine intake de-

icing system. This proposal is prompted by issuance of mandatory continuing airworthiness information by a foreign civil airworthiness authority. The actions specified by the proposed AD are intended to prevent chafing and subsequent damage to the engine intake de-icing system wiring, and contamination of electrical connectors and plugs. Damage to system wiring or contamination of the electrical connectors or plugs could result in loss of engine intake de-icing capability, accretion of ice in the intake duct, ice ingestion, and consequent engine flameout.

**DATES:** Comments must be received by November 26, 1999.

ADDRESSES: Submit comments in triplicate to the Federal Aviation Administration (FAA), Transport Airplane Directorate, ANM–114, Attention: Rules Docket No. 99–NM–201–AD, 1601 Lind Avenue, SW., Renton, Washington 98055–4056. Comments may be inspected at this location between 9:00 a.m. and 3:00 p.m., Monday through Friday, except Federal holidays.

The service information referenced in the proposed rule may be obtained from British Aerospace Regional Aircraft American Support, 13850 Mclearen Road, Herndon, Virginia 20171. This information may be examined at the FAA, Transport Airplane Directorate, 1601 Lind Avenue, SW., Renton, Washington.

## FOR FURTHER INFORMATION CONTACT: Norman B. Martenson, Manager, International Branch, ANM-116, FAA, Transport Airplane Directorate, 1601 Lind Avenue, SW., Renton, Washington 98055-4056; telephone (425) 227-2110; fax (425) 227-1149.

### SUPPLEMENTARY INFORMATION:

#### **Comments Invited**

Interested persons are invited to participate in the making of the proposed rule by submitting such written data, views, or arguments as they may desire. Communications shall identify the Rules Docket number and be submitted in triplicate to the address specified above. All communications received on or before the closing date for comments, specified above, will be considered before taking action on the proposed rule. The proposals contained in this notice may be changed in light of the comments received.

Comments are specifically invited on the overall regulatory, economic, environmental, and energy aspects of the proposed rule. All comments submitted will be available, both before and after the closing date for comments, in the Rules Docket for examination by interested persons. A report summarizing each FAA-public contact concerned with the substance of this proposal will be filed in the Rules Docket.

Commenters wishing the FAA to acknowledge receipt of their comments submitted in response to this notice must submit a self-addressed, stamped postcard on which the following statement is made: "Comments to Docket Number 99–NM–201–AD." The postcard will be date stamped and returned to the commenter.

#### **Availability of NPRMs**

Any person may obtain a copy of this NPRM by submitting a request to the FAA, Transport Airplane Directorate, ANM-114, Attention: Rules Docket No. 99-NM-201-AD, 1601 Lind Avenue, SW., Renton, Washington 98055-4056.

#### Discussion

The Civil Aviation Authority (CAA), which is the airworthiness authority for the United Kingdom, recently notified the FAA that an unsafe condition may exist on certain British Aerospace BAe Model ATP airplanes. The CAA advises that there were six reports of failures, including four double failures, of the engine intake de-icing system. The failures were attributed to chafing and consequent damage to system wiring due to vibration within the engine, and contamination of electrical connectors and plugs by oil and water. Damage to system wiring or contamination of the electrical connectors or plugs could result in loss of engine intake de-icing capability, accretion of ice in the intake duct, ice ingestion, and consequent engine flameout.

# **Explanation of Relevant Service Information**

British Aerospace has issued Service Bulletin ATP-30-056, dated June 11, 1999. The service bulletin describes procedures for modification of the engine intake ducts to provide new cable routes and improved contamination protection of connectors on the engine intake de-icing system. The procedures for modification include inspection of cable looms, wires, electrical connectors, and associated hardware for damage; and replacement of damaged parts with new or serviceable parts. The service bulletin also specifies procedures to reroute and modify the flexible duct cable loom and inlet duct power loom, and to install new connector boots and backshells to seal electrical connectors. These procedures are intended to increase the reliability of the engine intake de-icing

system by eliminating chafing of electrical wires and protecting electrical connectors from contamination. Accomplishment of the actions specified in the service bulletin is intended to adequately address the identified unsafe condition. The CAA classified this service bulletin as mandatory in order to assure the continued airworthiness of these airplanes in the United Kingdom.

The British Aerospace service bulletin references Dunlop Limited Aviation Division Service Bulletin ACA1324–30–96, dated June 11, 1999, as an additional source of service information to accomplish the modification.

### **FAA's Conclusions**

This airplane model is manufactured in the United Kingdom and is type certificated for operation in the United States under the provisions of § 21.29 of the Federal Aviation Regulations (14 CFR 21.29) and the applicable bilateral airworthiness agreement. Pursuant to this bilateral airworthiness agreement, the CAA has kept the FAA informed of the situation described above. The FAA has examined the findings of the CAA, reviewed all available information, and determined that AD action is necessary for products of this type design that are certificated for operation in the United States.

# **Explanation of Requirements of Proposed Rule**

Since an unsafe condition has been identified that is likely to exist or develop on other airplanes of the same type design registered in the United States, the proposed AD would require accomplishment of the actions specified in the service bulletin described previously.

### **Cost Impact**

The FAA estimates that 10 airplanes of U.S. registry would be affected by this proposed AD, that it would take approximately 56 work hours per airplane to accomplish the proposed actions, and that the average labor rate is \$60 per work hour. Required parts would be supplied by the manufacturer at no cost to the operators. Based on these figures, the cost impact of the proposed AD on U.S. operators is estimated to be \$33,600, or \$3,360 per airplane.

The cost impact figure discussed above is based on assumptions that no operator has yet accomplished any of the proposed requirements of this AD action, and that no operator would accomplish those actions in the future if this AD were not adopted.

## **Regulatory Impact**

The regulations proposed herein would not have substantial direct effects on the States, on the relationship between the national government and the States, or on the distribution of power and responsibilities among the various levels of government. Therefore, in accordance with Executive Order 12612, it is determined that this proposal would not have sufficient federalism implications to warrant the preparation of a Federalism Assessment.

For the reasons discussed above, I certify that this proposed regulation (1) is not a "significant regulatory action" under Executive Order 12866; (2) is not a "significant rule" under the DOT Regulatory Policies and Procedures (44 FR 11034, February 26, 1979); and (3) if promulgated, will not have a significant economic impact, positive or negative, on a substantial number of small entities under the criteria of the Regulatory Flexibility Act. A copy of the draft regulatory evaluation prepared for this action is contained in the Rules Docket. A copy of it may be obtained by contacting the Rules Docket at the location provided under the caption ADDRESSES.

#### List of Subjects in 14 CFR Part 39

Air transportation, Aircraft, Aviation safety, Safety.

## The Proposed Amendment

Accordingly, pursuant to the authority delegated to me by the Administrator, the Federal Aviation Administration proposes to amend part 39 of the Federal Aviation Regulations (14 CFR part 39) as follows:

# PART 39—AIRWORTHINESS DIRECTIVES

1. The authority citation for part 39 continues to read as follows:

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

## § 39.13 [Amended]

2. Section 39.13 is amended by adding the following new airworthiness directive:

# **British Aerospace Regional Aircraft**

[Formerly Jetstream Aircraft Limited; British Aerospace (Commercial Aircraft) Limited]: Docket 99–NM–201–AD.

Applicability: BAe Model ATP airplanes, constructor's numbers 2002 through 2063 inclusive; certificated in any category.

**Note 1:** This AD applies to each airplane identified in the preceding applicability provision, regardless of whether it has been modified, altered, or repaired in the area subject to the requirements of this AD. For airplanes that have been modified, altered, or repaired so that the performance of the requirements of this AD is affected, the

owner/operator must request approval for an alternative method of compliance in accordance with paragraph (b) of this AD. The request should include an assessment of the effect of the modification, alteration, or repair on the unsafe condition addressed by this AD; and, if the unsafe condition has not been eliminated, the request should include specific proposed actions to address it.

*Compliance:* Required as indicated, unless accomplished previously.

To prevent chafing and subsequent damage to the engine intake de-icing system wiring, and contamination of electrical connectors and plugs; which could result in loss of engine intake de-icing capability, accretion of ice in the intake duct, ice ingestion, and consequent engine flameout; accomplish the following:

#### Modification

(a) Within 180 days after the effective date of this AD, accomplish the modification of the engine intake ducts (including inspection of the cable looms, wires, electrical connectors, and associated hardware for damage; replacement of damaged parts with new or serviceable parts; rerouting and modification of the flexible duct cable loom and inlet duct power loom; and installation of new connector boots and backshells on electrical connectors on the engine intake deicing system) to provide new cable routes and improved contamination protection of connectors on the engine intake de-sicing system, in accordance with British Aerospace Service Bulletin ATP-30-056, dated June 11,

**Note 2:** British Aerospace Service Bulletin ATP-30-056, dated June 11, 1999, references Dunlop Limited Aviation Division Service Bulletin ACA1324-30-96, dated June 11, 1999, as an additional source of service information to accomplish the modification.

# **Alternative Methods of Compliance**

(b) An alternative method of compliance or adjustment of the compliance time that provides an acceptable level of safety may be used if approved by the Manager, International Branch, ANM–116, FAA, Transport Airplane Directorate. Operators shall submit their requests through an appropriate FAA Principal Maintenance Inspector, who may add comments and then send it to the Manager, International Branch, ANM–116.

**Note 3:** Information concerning the existence of approved alternative methods of compliance with this AD, if any, may be obtained from the International Branch, ANM–116.

#### **Special Flight Permits**

(c) Special flight permits may be issued in accordance with §§ 21.197 and 21.199 of the Federal Aviation Regulations (14 CFR 21.197 and 21.199) to operate the airplane to a location where the requirements of this AD can be accomplished.

Issued in Renton, Washington, on October 20, 1999.

#### N.B. Martenson,

Acting Manager, Transport Airplane Directorate, Aircraft Certification Service. [FR Doc. 99–27940 Filed 10–25–99; 8:45 am] BILLING CODE 4910–13–U

## **DEPARTMENT OF TRANSPORTATION**

#### **Federal Aviation Administration**

14 CFR Part 39

[Docket No. 98-NM-240-AD]

RIN 2120-AA64

# Airworthiness Directives; Aerospatiale Model ATR72 Series Airplanes

**AGENCY:** Federal Aviation Administration. DOT.

**ACTION:** Supplemental notice of proposed rulemaking; reopening of

comment period.

SUMMARY: This document revises an earlier proposed airworthiness directive (AD), applicable to certain Aerospatiale Model ATR72 series airplanes, that would have required initial and repetitive inspections to detect fatigue cracking in certain areas of the fuselage, and corrective actions, if necessary. That proposal was prompted by issuance of mandatory continuing airworthiness information by a foreign civil airworthiness authority. This new action revises the proposed rule by correcting an omission of the compliance time for accomplishment of the initial inspection for certain airplanes. The actions specified by this new proposed AD are intended to prevent fatigue cracking of the fuselage and the passenger and service doors, which could result in reduced structural integrity of the airplane.

**DATES:** Comments must be received by November 26, 1999.

ADDRESSES: Submit comments in triplicate to the Federal Aviation Administration (FAA), Transport Airplane Directorate, ANM–114, Attention: Rules Docket No. 98–NM–240–AD, 1601 Lind Avenue, SW., Renton, Washington 98055–4056. Comments may be inspected at this location between 9:00 a.m. and 3:00 p.m., Monday through Friday, except Federal holidays.

The service information referenced in the proposed rule may be obtained from Aerospatiale, 316 Route de Bayonne, 31060 Toulouse, Cedex 03, France. This information may be examined at the FAA, Transport Airplane Directorate,