

TABLE 1—AFFECTED PARTS AND REDUCED LIFE LIMITS

Engine	Part name	Part No.	New reduced published life limit, in flight cycles
AE 3007A1E	2nd Stage Compressor Wheel	23050752	15,200
	3rd Stage Compressor Wheel	23065303	13,300
AE 1107C	2nd Stage Compressor Wheel	23050752	11,400
	2nd Stage Compressor Wheel	23084157	11,400
	3rd Stage Compressor Wheel	23065303	6,200
	3rd Stage Compressor Wheel (serial numbers L72422, L72475, L72505, L130704, L130829, L130830, L138218, L138226, L138621, L206084, L206163)	23065303	5,000
	3rd Stage Compressor Wheel	23084158	6,200
	4th Stage Compressor Wheel	23050754	14,900
	4th Stage Compressor Wheel	23071259	14,900
	4th Stage Compressor Wheel	23084159	14,900
	Compressor Cone Shaft Assembly	23050728	2,900
	Compressor Cone Shaft Assembly	23070729	2,900
	1st to 2nd-Stage Turbine Spacer	23065300	9,500

AE 3007A1E turbofan engines are installed on, but not limited to, EMBRAER EMB-135BJ and EMB-145XR airplanes. AE 1107C turboshaft engines are U.S. type-certificated and are installed on, but not limited to, certain U.S. military aircraft.

Unsafe Condition

(d) This AD results from RRC applying an updated lifing methodology to the affected parts. We are issuing this AD to prevent low-cycle-fatigue failure of the parts listed in Table 1 of this AD, which could result in an uncontained engine failure and damage to the aircraft.

Compliance

(e) You are responsible for having the actions required by this AD performed within 5 days after the effective date of this AD, unless the actions have already been done.

(f) Remove from service the parts listed in Table 1 of this AD, at the new, reduced, published life limits specified in Table 1 of this AD.

Alternative Methods of Compliance

(g) The Manager, Chicago Aircraft Certification Office, has the authority to approve alternative methods of compliance for this AD if requested using the procedures found in 14 CFR 39.19.

Related Information

(h) RRC Alert Service Bulletin (ASB) No. AE 3007A-A-72-346, dated May 1, 2007; Service Bulletin No. AE 1107C-A-72-086, Revision 2, dated January 28, 2008; and ASB No. AE 1107C-A-72-089, dated January 28, 2008, also pertain to the subject of this AD. Contact Rolls-Royce Corporation, P.O. Box 420, Indianapolis, IN 46206-0420; telephone (317) 230-6400; fax (317) 230-4243, for a copy of this service information.

(i) Contact Michael Downs, Aerospace Engineer, Chicago Aircraft Certification Office, Small Airplane Directorate, FAA, 2300 E. Devon Ave., Des Plaines, IL 60018; telephone (847) 294-7870; fax (847) 294-7834, for more information about this AD.

Issued in Burlington, Massachusetts, on February 5, 2009.

Peter A. White,

Assistant Manager, Engine and Propeller Directorate, Aircraft Certification Service.

[FR Doc. E9-3027 Filed 2-13-09; 8:45 am]

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DEPARTMENT OF TRANSPORTATION

Federal Aviation Administration

14 CFR Part 39

[Docket No. FAA-2006-25730; Directorate Identifier 2006-NE-31-AD; Amendment 39-15798; AD 2009-02-08]

RIN 2120-AA64

Airworthiness Directives; Turbomeca Turmo IV A and IV C Series Turboshaft Engines

AGENCY: Federal Aviation Administration (FAA), Department of Transportation (DOT).

ACTION: Final rule; request for comments.

SUMMARY: The FAA is superseding an existing airworthiness directive (AD) for Turbomeca Turmo IV A and IV C series turboshaft engines. That AD is applicable to engines with oil-tank-to-oil-cooler flexible lubrication pipes, part number (P/N) 0 249 92 813 0 or P/N 0 249 92 916 0, installed. That AD currently requires identifying, inspecting, and replacing affected flexible lubrication pipes manufactured after April 1, 2003. That AD also requires initial and repetitive borescope inspections of affected pipes, visual inspections for oil leakage, and visual inspections of the oil filter. That AD also requires that if both engines on the same helicopter each have an affected

pipe, replacing one of the affected pipes before further flight. This AD does not contain that requirement. This AD requires the same inspections as the superseded AD and adds inspection of oil-pump-to-intermediate-bearing flexible lubricating pipe, P/N 0 249 92 808 0. This AD also requires all remaining affected flexible lubrication pipes, P/N 0 249 92 813 0, P/N 0 249 92 916 0, and P/N 0 249 92 808 0 to be replaced as terminating action to the repetitive inspections for those affected pipes. This AD results from additional shutdowns caused by pipes, P/N 0 249 92 808 0, and the introduction of Turbomeca Modifications TU 231 and TU 233 that replace pipes, P/N 0 249 92 813 0, P/N 0 249 92 916 0, and P/N 0 249 92 808 0. We are issuing this AD to prevent helicopter engine in-flight shutdown of one or both engines resulting in an emergency auto-rotation landing or accident.

DATES: Effective March 4, 2009. The Director of the Federal Register approved the incorporation by reference of certain publications listed in the regulations as of March 4, 2009.

We must receive any comments on this AD by April 20, 2009.

ADDRESSES: Use one of the following addresses to comment on this AD.

- *Federal eRulemaking Portal:* Go to <http://www.regulations.gov> and follow the instructions for sending your comments electronically.

- *Mail:* Docket Management Facility, U.S. Department of Transportation, 1200 New Jersey Avenue, SE., West Building Ground Floor, Room W12-140, Washington, DC 20590-0001.

- *Hand Delivery:* Deliver to Mail address above between 9 a.m. and 5 p.m., Monday through Friday, except Federal holidays.

- *Fax:* (202) 493-2251.

FOR FURTHER INFORMATION CONTACT:

James Lawrence, Aerospace Engineer, Engine Certification Office, FAA, Engine and Propeller Directorate, 12 New England Executive Park, Burlington, MA 01803; e-mail: james.lawrence@faa.gov; telephone (781) 238-7176; fax (781) 238-7199.

SUPPLEMENTARY INFORMATION:

On October 12, 2006, we issued AD 2006-21-11, Amendment 39-14796 (71 FR 61642, October 19, 2006). That AD requires identifying and inspecting oil-tank-to-oil-cooler flexible lubrication pipes, P/N 0 249 92 813 0 or P/N 0 249 92 916 0, manufactured after April 1, 2003. If both engines on the same helicopter each have an affected pipe, then that AD requires replacing one of the affected pipes before further flight. That AD also requires initial and repetitive borescope inspections of affected pipes, visual inspections for oil leakage, and visual inspections of the oil filter, on engines that are not required to have an affected pipe replaced before further flight. That AD resulted from seven reports of oil leakage due to the deterioration of certain flexible lubrication pipes manufactured after April 1, 2003. That condition, if not corrected, could result in helicopter engine in-flight shutdown of one or both engines resulting in an emergency auto-rotation landing or accident.

Actions Since AD 2006-21-11 Was Issued

Since AD 2006-21-11 was issued, the European Aviation Safety Agency (EASA), which is the Technical Agent for the Member States of the European Community, notified us that Turbomeca reported two additional occurrences of deterioration in a third P/N flexible lubrication pipe, P/N 0 249 92 808 0. EASA also notified us that Turbomeca issued mandatory service bulletins to add pipe P/N 0 249 92 808 0 to the list of affected pipes, to replace affected pipes, P/N 0 249 92 813 0 and P/N 0 249 92 916 0 with a new P/N pipe, and to replace affected pipes, P/N 0 249 92 808 0 with a new P/N pipe. This AD requires the same inspections as AD 2006-21-11 but requires replacing all remaining affected lubrication pipes, P/N 0 249 92 813 0 and P/N 0 249 92 916 0, with either a new P/N pipe or a pipe manufactured before April 1, 2003, as terminating action to the repetitive pipe inspections in this AD.

Relevant Service Information

We have reviewed and approved the technical contents of Turbomeca Alert Mandatory Service Bulletin (MSB) No. A249 72 0802, Update No. 2, dated February 23, 2007. That Alert MSB

describes procedures for identifying affected flexible lubrication pipes by their curing batch number, and describes procedures for performing repetitive borescope inspections of all other affected pipes and visual inspections of the oil filter. We have also reviewed and approved the technical contents of Turbomeca MSB No. 249 72 0231, Update No. 1, dated October 11, 2007. That MSB describes procedures for replacing remaining affected flexible lubrication pipes, P/N 0 249 92 813 0 and P/N 0 249 92 916 0, with pipes introduced by Modification TU 231. We have also reviewed and approved the technical contents of Turbomeca MSB No. 249 72 0233, dated September 1, 2008. That MSB describes procedures for replacing remaining affected flexible lubrication pipes, P/N 0 249 92 808 0, with pipes introduced by Modification TU 233. EASA classified these service bulletins as mandatory and issued AD 2008-0194 to ensure the airworthiness of these Turbomeca Turmo IV A and IV C series turboshaft engines in Europe.

Bilateral Airworthiness Agreement

These engine models are manufactured in France and are type certificated for operation in the United States under the provisions of section 21.29 of the Federal Aviation Regulations (14 CFR 21.29) and the applicable bilateral airworthiness agreement. Under this bilateral airworthiness agreement, France has kept the FAA informed of the situation described above. We have examined the findings of EASA, 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.

FAA's Determination and Requirements of This AD

The unsafe condition described previously is likely to exist or develop on other Turbomeca Turmo IV A and IV C series turboshaft engines of the same type design. We are issuing this AD to prevent engine in-flight shutdown of one or both helicopter engines resulting in an emergency auto-rotation landing or accident. This AD requires:

- Identifying and inspecting certain flexible lubrication pipes manufactured after April 1, 2003; and
- Initial and repetitive borescope inspections of affected pipes, visual inspections for oil leakage, and visual inspections of the oil filter, on engines that are not required to have an affected pipe replaced before further flight; and
- Replacing all remaining affected lubrication pipes, P/N 0 249 92 813 0

and P/N 0 249 92 916 0, and all remaining affected lubrication pipes, P/N 0 249 92 808 0, with new P/N pipes or pipes manufactured before April 1, 2003, within 45 days or 50 operating hours after the effective date of the AD, whichever occurs first, as terminating action to the repetitive pipe inspections in this AD.

FAA's Determination of the Effective Date

Since an unsafe condition exists that requires the immediate adoption of this AD, we have found that notice and opportunity for public comment before issuing this AD are impracticable, and that good cause exists for making this amendment effective in less than 30 days.

Comments Invited

This AD is a final rule that involves requirements affecting flight safety and was not preceded by notice and an opportunity for public comment; however, we invite you to send us any written relevant data, views, or arguments regarding this AD. Send your comments to an address listed under **ADDRESSES**. Include "Docket No. FAA-2006-25730; Directorate Identifier 2006-NE-31-AD" in the subject line of your comments. We specifically invite comments on the overall regulatory, economic, environmental, and energy aspects of the rule that might suggest a need to modify it.

We will post all comments we receive, without change, to <http://www.regulations.gov>, including any personal information you provide. We will also post a report summarizing each substantive verbal contact with FAA personnel concerning this proposed AD. Using the search function of the Web site, anyone can find and read the comments in any of our dockets, including, if provided, the name of the individual who sent the comment (or signed the comment on behalf of an association, business, labor union, etc.). You may review the DOT's complete Privacy Act Statement in the **Federal Register** published on April 11, 2000 (65 FR 19477-78).

Examining the AD Docket

You may examine the AD docket on the Internet at <http://www.regulations.gov>; or in person at the Docket Operations office between 9 a.m. and 5 p.m., Monday through Friday, except Federal holidays. The AD docket contains this AD, the regulatory evaluation, any comments received, and other information. The street address for the Docket Operations office (telephone (800) 647-5527) is the same as the Mail

address provided in the **ADDRESSES** section. Comments will be available in the AD docket shortly after receipt.

Authority for This Rulemaking

Title 49 of the United States Code specifies the FAA's authority to issue rules on aviation safety. Subtitle I, Section 106, describes the authority of the FAA Administrator. Subtitle VII, Aviation Programs, describes in more detail the scope of the Agency's authority.

We are issuing this rulemaking under the authority described in Subtitle VII, Part A, Subpart III, Section 44701, "General requirements." Under that section, Congress charges the FAA with promoting safe flight of civil aircraft in air commerce by prescribing regulations for practices, methods, and procedures the Administrator finds necessary for safety in air commerce. This regulation is within the scope of that authority because it addresses an unsafe condition that is likely to exist or develop on products identified in this rulemaking action.

Regulatory Findings

We have determined that this AD will not have federalism implications under Executive Order 13132. This AD will not have a substantial direct effect 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.

For the reasons discussed above, I certify that this AD:

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. 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.

We prepared a summary of the costs to comply with this AD and placed it in the AD Docket. You may get a copy of this summary at the address listed under **ADDRESSES**.

List of Subjects in 14 CFR Part 39

Air transportation, Aircraft, Aviation safety, Safety.

Adoption of the Amendment

■ Under the authority delegated to me by the Administrator, the Federal Aviation Administration amends 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. The FAA amends § 39.13 by removing Amendment 39–14796 (71 FR 61642, October 19, 2006), and by adding a new airworthiness directive, Amendment 39–15798, to read as follows:

2009–02–08 Turbomeca: Amendment 39–15798. Docket No. FAA–2006–25730; Directorate Identifier 2006–NE–31–AD.

Effective Date

(a) This airworthiness directive (AD) becomes effective March 4, 2009.

Affected ADs

(b) This AD supersedes AD 2006–21–11, Amendment 39–14796.

Applicability

(c) This AD applies to Turbomeca Turmo IV A and IV C series turboshaft engines with oil-tank-to-oil-cooler flexible lubrication pipes, part number (P/N) 0 249 92 813 0, or P/N 0 249 92 916 0, or oil-pump-to-intermediate-bearing flexible lubrication pipes, P/N 0 249 92 808 0 installed. These engines are installed on, but not limited to, Eurocopter SA 330F, G, or J PUMA helicopters.

Unsafe Condition

- (d) This AD results from:
- (1) Additional shutdowns caused by flexible oil-pump-to-intermediate-bearing lubrication pipes, P/N 0 249 92 808 0; and
 - (2) The introduction of a new P/N pipe through Turbomeca Modification TU 231, as a replacement for affected oil-tank-to-oil-cooler flexible lubrication pipes, P/N 0 249 92 813 0 and P/N 0 249 92 916 0; and
 - (3) The introduction of a new P/N pipe through Turbomeca Modification TU 233, as a replacement for affected oil-pump-to-intermediate-bearing flexible lubrication pipes, P/N 0 249 92 808 0.
- (4) We are issuing this AD to prevent helicopter engine in-flight shutdown of one or both engines resulting in an emergency auto-rotation landing or accident.

Compliance

(e) You are responsible for having the actions required by this AD performed within the compliance times specified unless the actions have already been done.

Initial Actions

- (f) Before further flight:
- (1) Identify the curing batch of the flexible lubricating pipes listed in paragraph (c) of this AD.
 - (2) For oil-tank-to-oil-cooler flexible lubrication pipes, P/N 0 249 92 813 0 and P/N 0 249 92 916 0, and for oil-pump-to-intermediate-bearing flexible lubrication pipes, P/N 0 249 92 808 0, with a curing

batch of "2T03" (meaning 2nd quarter of 2003), or subsequent batch:

- (i) Borescope-inspect the pipe for deterioration, visually inspect for oil leakage, and visually inspect the oil filter for black particle deterioration from the pipe.
- (ii) Replace the pipe with a serviceable pipe, if deterioration or leakage is found.

Repetitive Actions

(g) Within an additional 25 operating hours, on engines still having an affected flexible lubrication pipe, P/N 0 249 92 813 0, P/N 0 249 92 916 0, or P/N 0 249 92 808 0 installed:

- (1) Borescope-inspect the pipe for deterioration, visually inspect the pipe for oil leakage, and visually inspect the oil filter for black particle deterioration from the pipe.
- (2) Replace pipes with serviceable pipes, if deterioration or leakage is found.

Terminating Action for Affected Flexible Lubricating Pipes

(h) Within 45 days or 50 operating hours after the effective date of this AD, whichever occurs first, as terminating action to the repetitive inspections required by this AD:

- (1) Replace oil-tank-to-oil-cooler flexible lubrication pipes, P/N 0 249 92 813 0 and P/N 0 249 92 916 0 that have a curing batch of "2T03" or later, with a serviceable pipe.
- (2) Replace oil-pump-to-intermediate-bearing flexible lubrication pipes, P/N 0 249 92 808 0 that have a curing batch of "2T03" or later, with a serviceable pipe.

Definitions

(i) For the purposes of this AD, a serviceable oil-tank-to-oil-cooler flexible lubrication pipe is one with a curing batch before April 1, 2003 (before "2T03"), or one incorporating Modification TU 231. Information about Modification TU 231 can be found in Turbomeca Mandatory Service Bulletin (MSB) No. 249 72 0231.

(j) For the purposes of this AD, a serviceable oil-pump-to-intermediate-bearing flexible lubrication pipe is one with a curing batch before "2T03" or one incorporating Modification TU 233. Information about Modification TU 233 can be found in Turbomeca MSB No. 249 72 0233.

Alternative Methods of Compliance

(k) The Manager, Engine Certification Office, has the authority to approve alternative methods of compliance for this AD if requested using the procedures found in 14 CFR 39.19.

Related Information

(l) Information on performing the initial and repetitive actions in this AD can be found in Turbomeca Alert Mandatory Service Bulletin (MSB) No. A249 72 0802.

(m) Contact Turbomeca S.A., 40220 Tarnos, France; e-mail: noria-dallas@turbomeca.com; telephone 33 05 59 74 40 00, fax 33 05 59 74 45 15, or go to: <http://www.turbomeca-support.com>, for a copy of the service information identified in this AD.

(n) European Aviation Safety Agency AD 2008–0194, dated October 31, 2008, also addresses the subject of this AD.

(o) Contact James Lawrence, Aerospace Engineer, Engine Certification Office, FAA, Engine and Propeller Directorate, 12 New England Executive Park, Burlington, MA 01803; e-mail: james.lawrence@faa.gov; telephone (781) 238-7176, fax (781) 238-7199, for more information about this AD.

Issued in Burlington, Massachusetts, on January 14, 2009.

Peter A. White,

Assistant Manager, Engine and Propeller Directorate, Aircraft Certification Service.

[FR Doc. E9-3042 Filed 2-13-09; 8:45 am]

BILLING CODE 4910-13-P

DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT

24 CFR Part 30

[Docket No. FR-5081-C-03]

RIN 2501-AD23

Civil Money Penalties: Certain Prohibited Conduct; Technical Correction

AGENCY: Office of the Secretary, HUD.

ACTION: Final rule, technical correction.

SUMMARY: On January 15, 2009, HUD published a final rule to revise HUD's regulations that govern the imposition of civil money penalties. The final rule contained, however, a typographical error in the amendatory language for a revision to 24 CFR 30.90(b). HUD published a second final rule on January 26, 2009, that further amended the section. Because of the error contained in the January 15, 2009 final rule, the amendatory language contained in the January 26, 2009, final rule was also in error. This document corrects these errors.

DATES: *Effective Dates:* The correction to the amendment of 24 CFR 30.90 published on January 15, 2009 (74 FR 2750), is effective February 17, 2009. The correction to the amendment of § 30.90 published on January 26, 2009 (74 FR 4634), is effective February 25, 2009.

FOR FURTHER INFORMATION CONTACT: Dane Narode, Associate General Counsel for Program Enforcement, Department of Housing and Urban Development, 1250 Maryland Avenue, SW., Suite 200, Washington, DC 20024-0500; telephone number 202-708-2350 (this is not a toll-free number), or e-mail address Dane.M.Narode@hud.gov. Individuals with hearing or speech impairments may access this number through TTY by calling the toll-free Federal Information Relay Service at 800-877-8339.

SUPPLEMENTARY INFORMATION: On January 15, 2009 (74 FR 2750), HUD published a final rule that revised HUD's regulations that govern the imposition of civil money penalties, located at part 30 of Title 24 of the Code of Federal Regulations. The final rule followed a proposed rule published on October 17, 2008 (73 FR 61754), that provided a 60 day public comment period. HUD received no comments in response to the proposed rule and, at the final rule stage, adopted the proposed rule without change.

Among other changes, the January 15, 2009, final rule revised procedures at § 30.90 that detail how a respondent against whom HUD has filed a complaint seeking civil money penalties should submit his or her answer. In the January 15, 2009, final rule, HUD attempted to establish a new § 30.90(b) that instructed the respondent to serve upon HUD and file with the Office of Hearing and Appeals a written answer within 30 days of receipt of the complaint, unless such time is extended for good cause. The amendatory language for § 30.90 of the January 15, 2009, final rule, however, requested that the **Federal Register** redesignate existing paragraph (b) as (c) and "revise" new paragraph (b). Rather than requesting that new paragraph (b) be revised, the amendatory language should have instructed that new paragraph (b) be added.

On January 26, 2009, HUD published a second final rule to amend several sections of HUD's regulations to reflect changes in the office address and staff titles of HUD's Office of Hearings and Appeals. Among the changes included in the January 26, 2009, final rule was one intended to amend § 30.90 of HUD's civil money penalties rule to reflect that the title of "Chief Docket Clerk" has been changed to "Docket Clerk." The amendatory language for § 30.90 in the January 26, 2009, final rule, however, contained a typographical error and requested that § 30.90(b) be revised. The amendatory language should have requested that § 30.90(c) be revised to conform to HUD's January 15, 2009, final rule. Today's **Federal Register** document corrects these errors.

■ Accordingly, FR Doc. E9-851, Civil Money Penalties: Certain Prohibited Conduct (FR-5081-F-02), published in the **Federal Register** on January 15, 2009 (74 FR 2750) is corrected as follows:

§ 30.90 [Corrected]

■ On page 2752, in the second column, revise amendatory instruction number 11 to read as follows:

"11. In § 30.90, revise paragraph (a), redesignate paragraph (b) as (c), and add new paragraph (b) to read as follows:"

■ In addition, FR Doc. E9-1249, HUD Office of Hearings and Appeals; Conforming Changes to Reflect Office Address and Staff Title Changes, and Notification of Retention of Chief Administrative Law Judge (FR-5265-F-01), published in the **Federal Register** on January 26, 2009 (74 FR 4634) is corrected as follows:

§ 30.90 [Corrected]

■ On page 4635, in the third column, remove the paragraph designation "(b)" from the amendment to § 30.90, and add in its place "(c)"; and revise the amendatory instruction number 7 to read as follows:

"7. Revise the first sentence of § 30.90(c) to read as follows:"

Dated: February 10, 2009.

Aaron Santa Anna,

Assistant General Counsel for Regulations.

[FR Doc. E9-3245 Filed 2-13-09; 8:45 am]

BILLING CODE 4210-67-P

DEPARTMENT OF HOMELAND SECURITY

Coast Guard

33 CFR Part 117

[Docket No. USCG-2008-1225]

Drawbridge Operation Regulations; Gulf Intracoastal Waterway, St. Petersburg Beach and South Pasadena, FL

AGENCY: Coast Guard, DHS.

ACTION: Notice of temporary deviation from regulations; request for comments.

SUMMARY: The Commander, Seventh Coast Guard District, has issued a temporary deviation from the regulation governing the operation of the Pinellas Bayway Structure "C" and Corey Causeway (SR 693) Bridges across the Gulf Intracoastal Waterway, miles 114 and 117.7, at St. Petersburg Beach, and South Pasadena, FL. This deviation will test a change to the drawbridge operation schedules to determine whether a permanent change to the schedule is needed. This deviation will allow both drawbridges to operate on a twice an hour schedule during the day. This deviation may be terminated/ cancelled at any time via a Broadcast Notice to Mariners.

DATES: This deviation is effective from 7 a.m. on January 26 through 7 p.m. on April 25, 2009.