

days after the effective date of the proposal, on the serial number FCU's listed in the proposal, adjusting the maximum fuel flow mechanical stop position to the correct fuel flow setting which, if not adjusted could significantly affect helicopter performance. The actions would be required to be done in accordance with the alert service bulletin described previously.

#### Economic Analysis

There are approximately 334 engines of the affected design in the worldwide fleet. The FAA estimates that of the 63 engines installed on aircraft of U.S. registry, four engines would be affected by this proposed AD. The FAA also estimates that it would take approximately 3 work hours per engine to accomplish the proposed actions, and that the average labor rate is \$60 per work hour. Required tooling would cost approximately \$300 per engine. Based on these figures, the total cost of the proposed AD to U.S. operators is estimated to be \$1,920. The manufacturer has advised the FAA and DGAC that the operator may be provided with material and tooling at no cost to the operator, thereby substantially reducing the cost of the proposed rule.

#### Regulatory Analysis

This proposed rule does not have federalism implications, as defined in Executive Order 13132, because it would 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. Accordingly, the FAA has not consulted with state authorities prior to publication of this proposed rule.

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:

Turbomeca S.A.: Docket No. 2002-NE-39-AD.

Applicability: This airworthiness directive (AD) is applicable to Turbomeca S.A. Arrius-2F turboshaft engines with Fuel Control Units (FCU's) part numbers (P/N's) 0 319 92 832 0, 0 319 92 830 0, and 0 319 92 825 0, with FCU serial numbers (SN's) in the following Table 1:

TABLE 1.—AFFECTED FCU SERIAL NUMBERS

102B	135B	166B
103B	136B	167B
104B	137B	168B
105B	138B	169B
106B	139B	171B
107B	140B	173B
108B	141B	174B
110B	142B	175B
111B	143B	176B
112B	144B	177B
113B	145B	178B
114B	146B	180B
115B	148B	181B
116B	149B	182B
118B	150B	183B
120B	153B	185B
122B	155B	186B
123B	156B	190B
124B	158B	191B
126B	159B	193B
129B	161B	199B
132B	164B	N/A
133B	165B	N/A

These engines are installed on, but not limited to Eurocopter 120B "Colibri" helicopters.

**Note 1:** This airworthiness directive (AD) applies to each engine 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 engines 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 (c) 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:** Compliance with this AD is required within 120 days after the effective date of this AD, unless already done.

To prevent reduced maximum available power during takeoff, landing, or an emergency, which could significantly affect helicopter performance, and result in loss of the helicopter, do the following:

(a) For FCU's listed in the applicability of this AD, adjust the maximum fuel flow mechanical stop position to a higher fuel flow setting, in accordance with paragraphs 2.A.(1) and 2.B.(1) of Turbomeca S.A. Alert Service Bulletin (ASB) No. A319 73 4808, dated September 1, 2000.

(b) Perform a ground run check and a check flight in accordance with paragraph 2.C.(1) of Turbomeca S.A. ASB No. A319 73 4808, dated September 1, 2000.

#### Alternative Methods of Compliance

(c) 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, Engine Certification Office (ECO). Operators must submit their request through an appropriate FAA Principal Maintenance Inspector, who may add comments and then send it to the Manager, ECO.

**Note 2:** Information concerning the existence of approved alternative methods of compliance with this airworthiness directive, if any, may be obtained from the ECO.

#### Special Flight Permits

(d) 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 helicopter to a location where the requirements of this AD can be done.

**Note 3:** The subject of this AD is addressed in Direction Generale de L'Aviation Civile AD 2000-482(A), dated November 29, 2000.

Issued in Burlington, Massachusetts, on January 29, 2003.

**Jay J. Pardee,**

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

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## PEACE CORPS

### 22 CFR Part 307

#### Peace Corps Standards of Conduct

**AGENCY:** Peace Corps.

**ACTION:** Proposed rule.

**SUMMARY:** The Peace Corps is proposing to remove regulations that set out the