of the regulations discussed in this rule, these nonprofits would be relieved of 100 burden hours. Valuing this time at $124.90 per hour—the wage of a financial manager based on 2019 BLS data and adding 100% more for benefits and overhead, this produces total savings per year of $12,450 in current dollars.

C. Executive Order 13777

On February 24, 2017, the President issued Executive Order 13777, Enforcing the Regulatory Reform Agenda, which further emphasized the goal of the Administration to alleviate the regulatory burdens placed on the public. Under Executive Order 13777, agencies must evaluate their existing regulations to determine which ones should be repealed, replaced, or modified. In doing so, agencies should focus on identifying regulations that, among other things: Eliminate jobs or inhibit job creation; are outdated, unnecessary or ineffective; impose costs that exceed benefits; create a serious inconsistency or otherwise interfere with regulatory reform initiatives and policies; or are associated with Executive orders or other Presidential directives that have been rescinded or substantially modified. SBA has engaged in this process and has identified the regulations in this rulemaking as appropriate for removal in accordance with Executive Order 13777.

D. Executive Order 12988

This action meets applicable standards set forth in sec. 3(a) and 3(b)(2) of Executive Order 12988, Civil Justice Reform, to minimize litigation, eliminate ambiguity, and reduce burden. The action does not have retroactive or preemptive effect.

E. Executive Order 13132

This rule does not have federalism implications as defined in Executive Order 13132. It will 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, as specified in the Executive order. As such it does not warrant the preparation of a Federalism Assessment.

F. Paperwork Reduction Act

The SBA has determined that this final rule does not affect any existing collection of information.

G. Regulatory Flexibility Act

When an agency issues a rulemaking proposal, the Regulatory Flexibility Act (RFA) requires the agency to “prepare and make available for public comment an initial regulatory flexibility analysis” which will “describe the impact of the proposed rule on small entities.” (5 U.S.C. 603(a)). Section 605 of the RFA allows an agency to certify a rule, in lieu of preparing an analysis, if the proposed rulemaking is not expected to have a significant economic impact on a substantial number of small entities.

SBA is aware of approximately 500 nonprofit lenders that could potentially search for and read about applying to the ILP program. The removal of obsolete regulations related to the ILP program would reduce confusion for these lenders and the time required to read and/or inquire about obsolete regulations. The total annual savings to these nonprofit lenders is $12,450 in current dollars, or about $25 per nonprofit lender. More information on this estimate can be found in the Executive Order 13771 discussion above.

Accordingly, the Administrator of the SBA hereby certifies that this rule will not have a significant economic impact on a substantial number of small entities.

List of Subjects in 13 CFR Part 109

Community development, Loan program—business, Reporting and recordkeeping requirements, Small businesses.

Accordingly, for the reasons stated in the preamble, SBA amends 13 CFR part 109 as follows:

PART 109—INTERMEDIARY LENDING PILOT PROGRAM

1. The authority citation for part 109 continues to read as follows:

Authority: 15 U.S.C. 634(b)(6), (b)(7), and 636(b).

2. Amend §109.20 by revising the definition of “ILP Intermediary” to read as follows:

§109.20 Definitions.

* * * * *

ILP Intermediary means a private, nonprofit entity that has received an ILP Loan.

* * * * *

§109.200, 109.210, and 109.220 [Removed and reserved]


DEPARTMENT OF TRANSPORTATION

Federal Aviation Administration

14 CFR Part 39


RIN 2120–AA64

Airworthiness Directives; Airbus Helicopters

AGENCY: Federal Aviation Administration (FAA), DOT.

ACTION: Final rule.

SUMMARY: The FAA is superseding Airworthiness Directive (AD) 2017–09–05 for Airbus Helicopters Model AS332C, AS332C1, AS332L, AS332L1, AS332L2, and EC225LP helicopters. AD 2017–09–05 required repetitively checking screws in the emergency flotation gear. This new AD retains the requirements of AD 2017–09–05 but also requires installing a modification (MOD), which is a terminating action for the repetitive checks. This AD was prompted by the development of the MOD by Airbus Helicopters that addresses the unsafe condition. The actions of this AD are intended to address an unsafe condition on these products.

DATES: This AD is effective January 4, 2021.

The Director of the Federal Register approved the incorporation by reference of certain publications listed in this AD as of January 4, 2021.

ADDRESSES: For service information identified in this final rule, contact Airbus Helicopters, 2701 N Forum Drive, Grand Prairie, TX 75052; telephone 800–232–0323 or Fax: 972–641–3775; or at https://www.airbus.com/helicopters/services/technical-support.html. You may view this referenced service information at the FAA, Office of the Regional Counsel, Southwest Region, 10101 Hillwood Pkwy., Room 6N–321, Fort Worth, TX 76177. It is also available on the internet at https://www.regulations.gov by searching for and locating Docket No. FAA–2018–0893.
Exercising the AD Docket
You may examine the AD docket on the internet at https://www.regulations.gov in Docket No. FAA–2018–0893; or in person at Docket Operations between 9 a.m. and 5 p.m., Monday through Friday, except Federal holidays. The AD docket contains this AD, the European Aviation Safety Agency (now European Union Aviation Safety Agency) (EASA) AD, any service information that is incorporated by reference, any comments received, and other information. The street address for Docket Operations is U.S. Department of Transportation, Docket Operations, M–30, West Building Ground Floor, Room W12–140, 1200 New Jersey Avenue SE, Washington, DC 20590.

FOR FURTHER INFORMATION CONTACT: Matt Fuller, AD Program Manager, Operational Safety Branch, Airworthiness Products Section, General Aviation & Rotorcraft Unit, FAA, 10101 Hillwood Pkwy., Fort Worth, TX 76177; telephone 817–222–5110; email matthew.fuller@faa.gov.

SUPPLEMENTARY INFORMATION:

Discussion
The FAA issued a notice of proposed rulemaking (NPRM) to amend 14 CFR part 39 to remove AD 2017–09–05, Amendment 39–18867 (82 FR 21913, May 11, 2017) (“AD 2017–09–05”), and add a new AD. AD 2017–09–05 applied to Airbus Helicopters Model AS332C, AS332C1, AS332L, AS332LL1, AS332L2, and EC225LP helicopters with emergency flotation gear installed. The NPRM published in the Federal Register on August 7, 2020 (85 FR 47921). The NPRM proposed to require, within 15 hours time-in-service (TIS) and thereafter, before each flight over water, visually checking each emergency flotation gear left-hand (LH) and right-hand (RH) rear upper fitting for the presence of screw heads and looseness. An owner/operator (pilot) may perform the required visual check but must enter compliance with the applicable paragraph of this AD in the helicopter maintenance records in accordance with 14 CFR 43.9(a)(1) through (4) and 91.417(a)(2)(v). A pilot may perform this check because it involves visually checking the rear upper fittings of the LH and RH emergency flotation gears for the presence of screw heads and twisting the screws by hand. This action can be performed equally well by a pilot or a mechanic. This check is an exception to the FAA’s standard maintenance regulations between 9 a.m. and 5 p.m., Monday through Friday, except Federal holidays. If any screws are loose or any screw heads are missing, the NPRM proposed to require removing from service the screws on each LH and RH side on the flotation gear rear fitting and installing MOD 0728456, base washers and spherical washers. The NPRM also proposed to require, within 300 hours TIS, installing MOD 0728456 as a terminating action for the repetitive checks. AD 2017–09–05 was prompted by EASA AD 2015–0239–E, dated December 18, 2015 (EASA AD 2015–0239–E), issued by EASA, which is the Technical Agent for the Member States of the European Union, to correct an unsafe condition for Airbus Helicopters Model AS332C, AS332C1, AS332L, AS332LL1, AS332L2, and EC225LP helicopters. EASA advised that a screw ruptured on the rear upper fitting on the LH emergency flotation gear of an AS332 helicopter, EASA stated that this condition, if not detected and corrected, could result in the failure of an emergency flotation system when ditching and unstable floating of the helicopter, possibly resulting in injuries to the occupants. The EASA AD consequently required repetitive inspections of the lower attachment screws of rear upper fitting on the rear LH and RH emergency flotation gears. EASA stated that the root cause of the failure had not yet been identified.

After the FAA issued AD 2017–09–05, Airbus Helicopters identified the root cause of the screw rupture as a tapering gap under the fitting attachment screw heads creating excessive stress loads. Consequently, EASA issued AD No. 2018–0090, dated April 20, 2018 (EASA AD 2018–0090), to supersede EASA AD 2015–0239–E. EASA AD 2018–0090 retains the repetitive inspection requirements in EASA AD 2015–0239–E and also requires the installation of Airbus Helicopters MOD 0728456 as a terminating action for the repetitive inspections. MOD 0728456 involves the installation of spherical washers and longer screws on the rear upper fittings of the flotation gear to remove the stress applied to the screw heads.

Actions Since the NPRM Was Issued
Since the FAA issued the NPRM, it was identified that the NPRM specified installing MOD 0728456 by using Airbus Helicopters Alert Service Bulletin (ASB) No. ASB.332–25.03.43 or ASB No. EC225–25A207, each Revision 0 and dated April 4, 2018, in paragraphs (f)(3)(i) through (iii) of this AD. However, the FAA intended to update this service information to Airbus Helicopters ASB No. ASB.332–25.03.43 or ASB No. EC225–25A207, each Revision 0 and dated Apr. 1, 2021. Since the updated service information does not affect compliance, this final rule allows the use of either Revision 0 or Revision 2 of this service information to install MOD 0728456.

Comments
The FAA gave the public the opportunity to participate in developing this final rule, but the FAA did not receive any comments on the NPRM or on the determination of the cost to the public.

FAA’s Determination
These helicopters have been approved by EASA and are approved for operation in the United States. Pursuant to the FAA’s bilateral agreement with the European Union, EASA has notified the FAA of the unsafe condition described in its AD. The FAA is issuing this AD after evaluating all of the information provided by EASA and determining the unsafe condition exists and is likely to exist or develop on other helicopters of these same type design and that air safety and the public interest require adopting the AD requirements as proposed except for minor editorial changes. The two instances of 17mm (± 0.1/–0.1) as published in the Required Actions of the NPRM have been corrected to 17mm (± 0.1/–0.1). These minor editorial changes are consistent with the intent of the proposals in the NPRM and will not increase the economic burden on any operator nor increase the scope of this AD.

Differences Between This AD and the EASA AD
The EASA AD allows using tools for the inspection, while this AD requires checking by hand. The EASA AD requires contacting Airbus Helicopters if a screw is missing or loose, while this AD does not. The EASA AD requires that repetitive inspections occur at intervals not to exceed 15 hours TIS, while this AD requires the repetitive checks before each flight over water.

Related Service Information Under 1 CFR Part 51
Airbus Helicopters has issued ASB No. ASB.332–25.03.43, Revision 0, dated April 4, 2018, for Model AS332C, AS332C1, AS332L, AS332L1, and AS332L2 helicopters and for military Model AS332B, AS332B1, AS332F1, AS332M, and AS332M1 helicopters. The FAA also reviewed ASB No. EC225–25A207, Revision 0, dated April 4, 2018, for Model EC 225 LP helicopters. This service information specifies, within 12 months, installing MOD 0728456 by installing spherical leveling washers and longer screws to attach the rear upper fittings of the LH and RH emergency flotation gear. Airbus
Helicopters specifies that helicopters that have undergone MOD 0728456 are exempt from these service information requirements. Airbus Helicopters revised each of these EASBs, now at Revision 2 and dated March 21, 2019, to specify an alternative to the protection of the spotfacing(s) and add an instruction to apply primer after the protection and before painting the parts. This service information is reasonably available because the interested parties have access to it through their normal course of business or by the means identified in the ADDRESSES section.

Other Related Service Information

Airbus Helicopters has issued Emergency Alert Service Bulletin (EASB) No. 05.01.06, Revision 0, dated December 18, 2015, for Model AS332C, AS332C1, AS332L, AS332L1, and AS332L2 helicopters and for military Model AS332B, AS332B1, AS332F1, AS332M, and AS332M1 helicopters, and EASB No. 05A047, Revision 0, dated December 18, 2015, for Model EC225LP helicopters. This service information specifies repetitively inspecting the lower screws of the rear upper fitting on the rear LH and RH emergency floating gears for the presence of the heads and stressing the screw heads using a tool to make sure that the screw head does not move. If all screw heads are present, the service information requires no further action. If at least one screw head is missing or is loose, the service information specifies replacing the two lower screws and the upper screw and informing Airbus Helicopters. Airbus Helicopters revised each of these EASBs to Revision 1, dated April 4, 2018, to exclude helicopters with MOD 0728456 installed from the effectiveness.

Costs of Compliance

The FAA estimates that this AD affects 29 helicopters of U.S. Registry. The FAA estimates that operators may incur the following costs in order to comply with this AD. Labor costs are estimated at $85 per work-hour. Checking the screws for looseness and a missing head takes about 5 minutes, for an estimated cost of about $7 per helicopter and $203 for the U.S. fleet. Performing the MOD takes about 16 work-hours, and parts cost about $3,030 for total estimated cost of $4,390 per helicopter and $127,310 for the U.S. fleet.

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.

The FAA is issuing this rulemaking under the authority described in Subtitle VII, Part A, Subpart III, Section 4701: 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

The FAA has 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) Will not affect intrastate aviation in Alaska, 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.

List of Subjects in 14 CFR Part 39

Air transportation, Aircraft, Aviation safety, Incorporation by reference, Safety.

Adoption of the Amendment

Accordingly, under the authority delegated to me by the Administrator, the FAA amends 14 CFR part 39 as follows:

PART 39—AIRWORTHINESS DIRECTIVES

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

§ 39.13 [Amended]

■ 2. The FAA amends § 39.13 by:

a. Removing Airworthiness Directive (AD) 2017–09–05, Amendment 39–18867 (82 FR 21913, May 11, 2017); and

■ b. Adding the following new AD:

2020–23–03 Airbus Helicopters:


(a) Applicability

This airworthiness directive (AD) applies to Airbus Helicopters Model AS332C, AS332C1, AS332L, AS332L1, AS332L2, and EC225LP helicopters with emergency flotation gear installed, certificated in any category, except those helicopters that have Airbus Helicopters Modification (MOD) 0728456 already installed.

(b) Unsafe Condition

This AD defines the unsafe condition as failure of a rear upper screw fitting on the emergency flotation gear. This condition, if not detected and corrected, could result in failure of the emergency flotation system and subsequent capsizing of the helicopter.

(c) Affected ADs


(d) Effective Date

This AD becomes effective January 4, 2021.

(e) Compliance

You are responsible for performing each action required by this AD within the specified compliance time unless it has already been accomplished prior to that time.

(f) Required Actions

(1) Within 15 hours time-in-service (TIS), and before each flight over water thereafter, visually check each emergency flotation gear left hand (LH) and right hand (RH) rear upper fitting to determine whether the heads of the lower screws are present. Figure 1 to paragraph (f)(1) of this AD depicts where the lower three screws (noted as B and E) are located. Check each screw for looseness by determining whether it can be rotated by hand. These actions may be performed by the owner/operator (pilot) holding at least a private pilot certificate and must be entered into the aircraft records showing compliance with this AD in accordance with 14 CFR 43.9(a)(1) through (4) and 14 CFR 91.417(a)(2)(v). The record must be maintained as required by 14 CFR 91.417, 121.380, or 135.439.
(2) If a screw head is missing, or if a screw is loose, before further flight over water, install MOD 0728456 by completing paragraph (f)(3) of this AD.

(3) Within 300 hours TIS, unless required before further flight over water by paragraph (f)(2) of this AD, install MOD 0728456 by doing the following:

**Note 1 to paragraph (f)(3):** The installation of MOD 0728456 on the LH and RH sides is identical.

(i) Remove external fitting (a) and remove from service screws (c), (d) and (e), washers (f), and nuts (g) as shown in Figure 1, Detail A of Airbus Helicopters Alert Service Bulletin (ASB) No. AS332–25.03.43, Revision 0, dated April 4, 2018 (ASB AS332–25.03–43 Rev 0), or ASB No. EC225–25A207, Revision 0, dated April 4, 2018 (ASB EC225–25A207 Rev 0), as applicable to your model helicopter. As an option, you may use Airbus Helicopters ASB No. AS332–25.03.43 or ASB No. EC225–25A207, each Revision 2 and dated March 21, 2019 (ASB AS332–25.03–43 Rev 2 or ASB EC225–25A207 Rev 2), as applicable to your model helicopter, instead of ASB AS332–25.03–43 Rev 0 or ASB EC225–25A207 Rev 0.

(ii) Install base washers (1) (structural side), spherical washers (2) (screw side), and screws (3) and coat with sealing compound (or similar) on the smooth surface of the nuts (5) as shown in Figure 2 of ASB AS332–25.03–43 Rev 0 or ASB EC225–25A207 Rev 0, as applicable to your model helicopter. As an option, you may use ASB AS332–25.03–43 Rev 2 or ASB EC225–25A207 Rev 2, as applicable to your model helicopter, instead of ASB AS332–25.03–43 Rev 0 or ASB EC225–25A207 Rev 0.

(iii) Inspect each washer on the external fitting (a) for contact with a weld as shown in Figure 2, Detail A of ASB AS332–25.03–43 Rev 0 or ASB EC225–25A207 Rev 0, and inspect each washer on the internal fitting for contact with the fitting radius. As an option, you may use ASB AS332–25.03–43 Rev 2 or ASB EC225–25A207 Rev 2, as applicable to your model helicopter, instead of ASB AS332–25.03–43 Rev 0 or ASB EC225–25A207 Rev 0.
(A) If a washer on the external fitting makes contact with a weld, perform a spotfacing to the diameter of 17mm (+ 0.1/– 0.1) with a cutter root radius of 0.5mm.  
(B) If a washer on the internal fitting falls in the radius of the bracket, perform a spotfacing to the diameter of 17mm (+ 0.1/– 0.1) with a cutter root radius of 0.5mm.

(iv) Torque each nut to 169–203 lbf.in (1.9–2.3 daN.m), and apply sealing compound to outer edge of the LH rear upper fitting.  

(4) Completion of the requirements in paragraph in (f)(3) of this AD constitutes terminating action for the repetitive checks required in paragraph (f)(1) of this AD.

(g) Special Flight Permits  
Special flight permits are prohibited for flights over water.

(h) Alternative Methods of Compliance (AMOCs)  
(1) The Manager, Rotorcraft Standards Branch, FAA, may approve AMOCs for this AD. Send your proposal to: Matthew Fuller, AD Program Manager, Operational Safety Branch, Airworthiness Products Section, General Aviation & Rotorcraft Unit, FAA, 10101 Hillwood Pkwy., Fort Worth, TX 76177; telephone 817–222–5110; email 9-ASW-FTW-AMOC-Requests@faa.gov.

(2) For operations conducted under a 14 CFR part 119 operating certificate or under 14 CFR part 91, subpart K, the FAA suggests that you notify your principal inspector, or lacking a principal inspector, the manager of the local flight standards district office or certificate holding district office, before operating any aircraft complying with this AD through an AMOC.

(i) Additional Information  
(1) Airbus Helicopters Emergency Alert Service Bulletin (EASB) No. 05.01.06, and EASB No. 05A047, each Revision 0 and dated December 18, 2015, and each Revision 1 and dated April 4, 2018, which are not incorporated by reference, contain additional information about the subject of this AD. For service information identified in this AD, contact Airbus Helicopters, 2701 N Forum Drive, Grand Prairie, TX 75052; telephone 972–641–0000 or 800–232–0323; fax 972–641–3775; or at https://www.airbus.com/helicopters/services/technical-support.html.

(2) You may view this service information at the FAA, Office of the Regional Counsel, Southwest Region, 10101 Hillwood Pkwy., Room 6N–321, Fort Worth, TX 76177. For information on the availability of this material at the FAA, call 817–222–5110.

(3) You may view this service information that is incorporated by reference at the National Archives and Records Administration (NARA). For information on the availability of this material at NARA, email fedreg.reg@nara.gov, or go to: https://www.archives.gov/federal-register/cfr/ibr-locations.html.

Issued on October 27, 2020.

Lance T. Gant,  
Director, Compliance & Airworthiness Division, Aircraft Certification Service.

[FR Doc. 2020–25493 Filed 11–25–20; 8:45 am]  

BILLING CODE 4910–13–P  

DEPARTMENT OF TRANSPORTATION  
Federal Aviation Administration  

14 CFR Part 39  


RIN 2120–AA64  
Airworthiness Directives; Airbus SAS Airplanes  

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

ACTION: Final rule.

SUMMARY: The FAA is adopting a new airworthiness directive (AD) for all Airbus SAS Model A300 series airplanes; and Airbus SAS Model A300 B4–600, B4–600R, and F4–600R series airplanes, and Airbus SAS Model A300 C4–605R Variant F airplanes (collectively called Model A300–600 series airplanes). This AD was prompted by reports of cracking at a certain hole location on the left-hand (LH) side of a certain frame (FR). This AD requires repetitive inspections for discrepancies of certain areas in and around the fuselage, as specified in two European Union Aviation Safety Agency (EASA) ADs, which are incorporated by reference. The FAA is issuing this AD to address the unsafe condition on these products.

DATES: This AD is effective January 4, 2021.

The Director of the Federal Register approved the incorporation by reference of certain publications listed in this AD as of January 4, 2021.

ADDRESSES: For material incorporated by reference (IBR) in this AD, contact the EASA, Konrad-Adenauer-Ufer 3, 50668 Cologne, Germany; telephone +49 221 8999 000; email ADs@easa.europa.eu; internet https://ad.easa.europa.eu. You may find this IBR material on the EASA website at https://ad.easa.europa.eu. You may view this IBR material at the FAA, Airworthiness Products Section, Operational Safety Branch, 2200 South 216th St., Des Moines, WA. For information on the availability of this material at the FAA, call 206–231–3195. It is also available in the AD docket on the internet at https://www.regulations.gov by searching for and locating Docket No. FAA–2020–0788.

Examining the AD Docket  
You may examine the AD docket on the internet at https://www.regulations.gov by searching for and locating Docket No. FAA–2020–0788; or in person at Docket Operations between 9 a.m. and 5 p.m., Monday through Friday, except Federal holidays. The AD docket contains this final rule, any comments received, and other information. The address for Docket Operations is U.S. Department of Transportation, Docket Operations, M–10, West Building Ground Floor, Room W12–140, 1200 New Jersey Avenue SE, Washington, DC 20590.

FOR FURTHER INFORMATION CONTACT: Dan Rodina, Aerospace Engineer, Large Aircraft Section, International Validation Branch, FAA, 2200 South 216th St., Des Moines, WA 50318; telephone and fax 206–231–3225; email Dan.Rodina@faa.gov.

SUPPLEMENTARY INFORMATION:  

Discussion  
The EASA, which is the Technical Agent for the Member States of the European Union, has issued EASA AD 2020–0110R1, dated May 27, 2020; and EASA AD 2020–0111R2, dated June 16, 2020 (“EASA AD 2020–0110R1” and “EASA AD 2020–0111R2”) (also