EASA AD No: 2010-0015

## EASA

## **AIRWORTHINESS DIRECTIVE**

AD No.: 2010-0015

[Corrected: 27 January 2010]

Date: 26 January 2010

Note: This Airworthiness Directive (AD) is issued by EASA, acting in accordance with Regulation (EC) No 216/2008 on behalf of the European Community, its Member States and of the European third countries that participate in the activities of EASA under Article 66 of that Regulation.

This AD is issued in accordance with EC 1702/2003, Part 21A.3B. In accordance with EC 2042/2003 Apr. 1, Part M. 201, the continuing airworthiness of an aircraft shall be ensured by accomplishing any applicable ADs. Consequent in the person may be rate an aircraft to which an AD applies, except in accordance with the requirements of that AD, unless otherwise pecified by the pency [EC 2042/2003 Annex I, Part M.A.303] or agreed with the Authority of the State of Registry [EC 216/2014, Article 14(4) exempting.

Type Approval Holder's Name : Sikorsky Aircraft Corporation		Type/Model designation/s): S-92A helicopters
Foreign AD :	None	
Supersedure :	None	
ATA 63	Main Lotor Drive – Repla ement	Ma Gearbox (MGB) Filter Bowl Assembly
Manufacturer(s):	Sikorsk, Aircraft Corpo	oration
Applicability:		serial numbers. rs with s/n 920125 and up will be delivered with a mbly Part Number (P/N) 92351-15802-106 installed.
		incidents with S-92A helicopters has shown that los er was a factor in the sequence of events.
<b>O</b>		GB filter, if not detected and corrected, could lead to ulting in the need to make an immediate landing, r operating conditions.
Reason:		ially unsafe condition, Sikorsky has an improved filtened to reduce the risk of oil leakage.
	MGB Filter Bowl Asser 92351-15802-106 and	bed above, this AD requires the replacement of the mbly P/N 92351-15802-101 with the improved P/N prohibits the (re)installation of the P/N 92351-15802 copter as a replacement part.
	This AD has been repu assembly.	ublished to correct the P/N of the new filter bowl
Effective Date:	09 February 2010	

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Required Action(s) and Compliance Time(s):	Required as indicated, unless accomplished previously:	
	(1) Within the next 100 flight hours or 60 days, whichever occurs first after the effective date of this AD, replace the P/N 92351-15802-101 MGB Lubrication System Filter Bowl Assembly with a P/N 92351-15802-106 MGB Lubrication System Filter Bowl Assembly, in accordance with the instructions of Sikorsky Alert Service Bulletin (ASB) 92-63-022A.	
	(2) Modification of a helicopter, prior to the effective date of this AD, in accordance with Sikorsky ASB 92-63-022 dated 10 December 2009, constitutes compliance with the requirements of paragraph (1) of this AD.	
	(3) After the effective date of this AD, do not install a MGB Labrication System Filter Bowl Assembly P/N 92351-15802-101 any her opter.	
Ref. Publications:	Sikorsky ASB 92-63-022A dated 18 December 2009	
	If requested and appropriately substantiator, EASA can appear the AD.  Alternative Methods of Compliance for the AD.	
	2. The required actions and the risk allowance to e grant of the issuance of a Final AD with Request for Comments, postportion are public consultation process after publication.	
Remarks :	3. Enquiries regarding this AD should by referred the Airworthiness Directives, Safety Management & Research Section, Certification Directorate, EASA. E-m. ADs@easa.eu. pa.eu.	
	4. For any question concerning the technical content of the requirements in this AD, please contact: Sikorsky Aircraft Corporation, Commercial Product Support, 6900 Main Street, P.O. Box 9129, Stratford, Connecticut 06497-9129, United Corporations of America; the phone: +1 203-416-4299, e-mont sikorskywcs silv sky.com.	

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