GSAC

AIRWORTHINESS DIRECTIVE

released by DIRECTION GENERALE DE L'AVIATION CIVILE

Inspection and/or modifications described below are mandatory. No person may operate a product to which this Airworthiness Directive applies except in accordance with the requirements of this Airworthiness Directive.

Translation of 'Consigne de Navigabilité' ref. : 1997-363-076(B) R3 In case of any difficulty, reference should be made to the French original issue.

AIRBUS INDUSTRIE

A340 aircraft

Centerline gear - Inspection of the CLG RH inboard lug (ATA 32)

APPLICABILITY :

This Airworthiness Directive (AD) applies to AIRBUS INDUSTRIE A340 aircraft models -211 ; -212 ; -213 ; -311 ; -312 and -313, all serial numbers which have not received AIRBUS INDUSTRIE modification (mod.) 45302 (AIRBUS INDUSTRIE Service Bulletin (SB) A340-32-4097) nor mod. 46880 (SB A340-32-4138).

REASONS :

CLG RH main fitting inboard attachment lugs found cracked or ruptured have been reported on in-service aircraft.

The rupture of the CLG RH main fitting inboard attachment lug may lead in the worst case to the CLG becoming detached during taxiing, at take-off or at landing and potentially cause a risk to people and property on the ground.

Revision 3 of this AD introduces the mod. 46880 (installation of CLG std "F") as an alternate to the modification 45302 in the paragraph "APPLICABILITY".

COMPLIANCE :

The following measures are rendered mandatory:

Configuration 1 :

n/GH

For in-service aircraft which have not received either mod. 43028 or SB A340-32-4083 and which centerline gears have accumulated 150 flight cycles or more :

- **1.1.** Within 7 days at the latest from effective date of the original issue of this AD, perform a detailed visual inspection for cracks of the main fitting in accordance with instructions given in SB A340-32-4091.
- **1.2.** Depending upon the inspection results, carry out the specified instructions in accordance with the flow chart (figure 1) as indicated in the SB A340-32-4091.

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S DIRECTIVE	ref. :	1997-363-076(B) R3	Page n° 2	
		3 or SB A340-32-4083 an	d which centerline	
		specified instructions in a	ccordance with the	
Note : Inspection SB A340-32-4091 is still applicable after accomplishment of SB A340-32-4105.				
or any further appro	ved revisio	on)		
rworthiness Directiv	e 97-363-0	076(B) R2 dated July 15,	1998.	
EFFECTIVE DATES:				
Revision 2 :	JULY 25,	1998		
Revision 3 :	JANUAR	7 08, 2000		
	flight cycles and mo est from effective da acks of the main pection results, carr dicated in SB A340 4091 is still applicab AIRBUS INDUSTRIE or any further appro AIRBUS INDUSTRIE or any further appro Free the second sec	ve received either mod. 43028 flight cycles and more : est from effective date of the of acks of the main fitting in pection results, carry out the s idicated in SB A340-32-4091. 4091 is still applicable after ac AIRBUS INDUSTRIE Service E or any further approved revision AIRBUS INDUSTRIE Service E or any further approved revision any further approved revision AIRBUS INDUSTRIE Service E or any further approved revision AIRBUS INDUSTRIE Service E AIRBUS INDUSTRIE Service E AIRBUS INDUSTRIE Service E or any further approved revision AIRBUS INDUSTRIE Service E AIRBUS INDUSTRIE Service E AIRBUS INDUSTRIE Service E AIRBUS INDUSTRIE Service E AIRBUS INDUSTRIE Serv	ve received either mod. 43028 or SB A340-32-4083 an flight cycles and more : est from effective date of the original issue of this AD, acks of the main fitting in accordance with instruct pection results, carry out the specified instructions in a dicated in SB A340-32-4091. 4091 is still applicable after accomplishment of SB A340 AIRBUS INDUSTRIE Service Bulletin A340-32-4091 or any further approved revision) AIRBUS INDUSTRIE Service Bulletin A340-32-4097 or any further approved revision) AIRBUS INDUSTRIE Service Bulletin A340-32-4097 or any further approved revision) EFFECTIVE DATES: Original AD : NOVEMBER 29, 1997 Revision 1 : MARCH 21, 1998	