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. : 2000-107-141(B) In case of any difficulty, reference should be made to the French original issue.

AIRBUS INDUSTRIE

A340 aircraft

Sliding table - Cockpit footrest improvement (ATA 25)

APPLICABILITY:

AIRBUS INDUSTRIE A340 aircraft models -211, -212, -213, -311, -312 and -313 which have not received AIRBUS INDUSTRIE modification 47376 (or AIRBUS INDUSTRIE Service Bulletin (SB) A340-25-4136).

REASONS:

Loss of a retaining circlip of the footrest actuator on first officer side has been reported in flight on an A320 aircraft and of same design as A330 or A340.

Missing and/or broken retaining clips can result in footrest actuator detachment.

The rudder pedal action can be impeded resulting in a partial blocking of the rudder.

The Airworthiness Directive (AD) 1999-047-110(B) R1 dealing with the same subject is cancelled and replaced by this AD.

This new AD takes over the inspection being mandatory as per AD 1999-047-110(B) R1 up to accomplishment of the mandatory terminating action.

COMPLIANCE:

n/GH

The following measures are rendered mandatory:

- 1. At the latest within 500 flight hours since February 20th, 1999 (effective date of AD 1999-047-110(B) at original issue),
 - Perform a detailed inspection and accomplishment of necessary corrective action, in accordance with the instructions of SB A340-25-4131.

.../...

GSAC	AIRWORTHIN	ESS DIRECTIVE	ref. :	2000-107-141(B)	Page n° 2	2
		ed 15 months repeat graph 3 mentioned here		ctions of paragraph ²	here above, up	o to
3. Not late accorda	r than July 31, 2 nce with SB A34	001 accomplish modifi 0-25-4136.	cation of al	I foot-rest assemblies I	by new assemblie	s in
	<u>REF</u> .:	AIRBUS INDUSTRIE (or any later approved AIRBUS INDUSTRIE (or any later approved	d revision) Service Bu			
		EFFECTIVE DAT				
				<u>L 1 , 2000</u>		

Г

Т