## **EASA**

## **AIRWORTHINESS DIRECTIVE**



AD No: 2007-0093 R1

Date: 17 April 2007

No person may operate an aircraft to which an Airworthiness Directive applies, except in accordance with the requirements of that Airworthiness Directive unless otherwise agreed with the Authority of the State of Registry.

**Type Approval Holder's Name:** 

Type/Model designation(s):

**AIRBUS** 

A300, A310 and A300-600 aircraft

TCDS Number: France No.145

Foreign AD: Not applicable

Revision/Supersedure: This AD revises EASA AD 2007-0093.

ATA 21	Air conditioning – Airplane flight Manual – Emergency procedure					
Manufacturer(s):	AIRBUS, (formerly AIRBUS INDUSTRIE)					
Applicability:	AIRBUS A300, A310, A300-600 aircraft, all certified models and all serial numbers.					
Reason:	The present AD requires the flight crew to follow the instructions of the "emergency procedure check of delta $P=0$ " of the Aircraft Flight Manual (AFM) at the latest revision date.					
	This AD falls within the scope of a set of corrective measures developed by AIRBUS subsequent to accidents which occurred to in-service aircraft caused by the violent opening of the passenger door related to excessive residual pressure in the cabin.					
	This AD has been revised to refer to the correct AFM revision numbers.					
Effective Date:	25 April 2007					
Compliance:	From the effective date of this AD, unless already accomplished, verify that the Aircraft Fight Manual contains the modification of the emergency evacuation procedures as incorporated into Chapter 3.02.00 of the following A300, A310 and A300-600 AFM revisions:					

ŀ	A300 aircra	aft	A310 aircraft		A300-600 aircraft		
	Model	AFM Rev. Nr.	Model	AFM Rev. Nr.	Model	AFM Rev. Nr.	
	A300 B2-1C	31	A310-203	29	A300 B4-620	16	
	A300 B2K-3C	26	A310-204	16	A300 B4-601	15	
	A300 B2-203	22	A310-221	27	A300 B4-603	14	
	A300 B4-2C	36	A310-222	24	A300 B4-605R	12	
	A300 B4-103	24	A310-222 (WV <sup>(*)</sup> 101 and WV 104)	16	A300 B4-622	12	
	A300 B4-120	21	A310-304	18	A300 B4-622R	12	
	A300 B4-203	30	A310-308	13	A300 C4-605R-F	9	
	A300 B4-220	15	A310-322	18	A300 C4-620	17	
	A300 C4-203	21	A310-324	15	A300 F4-605R	10	
	A300 F4-203	10	A310-325	12	A300 F4-622R	10	
Ref. Publications:			-600 AFM revision nu	umbers a	as listed in the comp	liance	
	paragraph, or l	ater app	proved revisions.				
ı	<ol> <li>If requested and appropriately substantiated the responsible EASA manage for the related product has the authority to accept Alternative Methods of Compliance (AMOCs) for this AD.</li> </ol>						
Remarks :			duct has the authority	to acce	pt Allemative Metho		
Remarks :	Complianc  2. The origination for consult	e (AMO al issue ation un	duct has the authority	d on 25 The Co	January 2007 as PA	ds of D 07-0	
Remarks :	Compliance 2. The original for consult can be fout 3. Enquiries refocal Point	e (AMO al issue ation un nd at htt regardin t - Certif	duct has the authority Cs) for this AD. of this AD was poste til 20 February 2007.	d on 25 The Co eu/ Directive	January 2007 as PA omment Response D	ds of D 07-0° ocumer	