EASA AD No.: 2011-0137R1

	EASA	AIRWORTHINESS DIRECTIVE	
		AD No.: 2011-0137R1	
		Date: 08 July 2013	
	E.	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.	
ľ	This AD is issued in accordance with EU 748/2012, Part 21.A.3B. In accordance with EC 2042/2003 Annex I, Part M.A.301, the		

This AD is issued in accordance with EU 748/2012, Part 21.A.3B. In accordance with EC 2042/2003 Annex I, Part M.A.301, the continuing airworthiness of an aircraft shall be ensured by accomplishing any applicable ADs. Consequently, no person may operate an aircraft to which an AD applies, except in accordance with the requirements of that AD, unless otherwise specified by the Agency [EC 2042/2003 Annex I, Part M.A.303] or agreed with the Authority of the State of Registry [EC 216/2008, Article 14(4) exemption].

Design Approva	I Holder's Name :	Type/Model designation(s) :				
AIRBUS		A318, A319, A320 and A321 aeroplanes				
TCDS Number :	EASA.A.064					
Foreign AD :	ign AD : Not applicable					
Revision:	This AD revises EASA AD 2011-0137 dated 21 July 2011, including the Correction dated 22 July 2011.					
ATA 25	ATA 25 Equipment / Furnishings – Passenger Compartment Class Divider / Gas Spring Damper – Inspection / Replacement					
Manufacturer(s):						
Applicability:						
Reason:		Airbus A320 aeroplanes have been reported where ent class divider fell down.				
	(P/N) 192848, which fixes	at the force of the gas spring damper, Part Number is the class divider to the cabin wall, could be too the class divider may become detached from its				
		ected and corrected, could lead to in-flight divider, possibly resulting in injury to the occupants.				
	require repetitive inspecti damper load (compression	unsafe condition, EASA issued AD 2011-0137 to ions of the gas spring damper to check whether the on force value) is under the specified limit and, eplacement of the gas spring damper.				
		d, Airbus published a new Service Bulletin (SB), ows in-service installation of a spring actuator in in the class divider.				
	For the reasons describe	d above, this AD is revised to specify that				

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		installation of the new spring actuator in the passenger compartment class divider is an alternative (optional) terminating action to the repetitive inspections required by this AD.				
	Effective Date:	Revision 1: 15 July 2013				
		Original issue: 04 August 2011				
	Required Action(s)	Required as indicated, unless accomplished previously:				
	and Compliance Time(s):		Within 3 months after 04 August 2011 [the effective date of the original issue of this AD], accomplish a special detailed inspection of the gas spring damper P/N 192848 of the class divider, having a P/N listed in Appendix 1 of this AD, to determine the compression force value which fixes the class divider to its attachment point, in accordance with the instructions of Airbus SB A320-25A1757.			
		(2) Within the compliance time defined in Table 1 of this AD, depending on the compression value determined as required by paragraph (1) of this AD, replace the affected gas spring damper with a new or serviceable damper in accordance with the instructions of Airbus SB A320-25A1757.				
			Table 1			
			Compression force value, in Newton (N):	Compliance time, after an inspection as required by paragraph (1) of this AD:		
			41 N or lower	Before next flight		
			Higher than 41 N and lower than or equal to 43 N	Within 3 months		
			Higher than 43 N and lower than or equal to 45 N	Within 6 months		
			Higher than 45 N and lower than or equal to 49 N	Within 12 months		
			Higher than 49 N	Within 24 months		
			of this AD with a gas spring damper spring damper has accumulated 24			
			After 04 August 2011 [the effective date of the original issue of this AD], do not install on an aeroplane a class divider with a P/N listed in appendix 1 of this AD in combination with a gas spring damper P/N 192848, unless in compliance with the requirements of this AD.			
			Modification of an aeroplane, by insthe gas damper in the class divider, of Airbus SB A320-25-1793, constit repetitive inspections as required by aeroplane.	in accordance with the instructions utes terminating action for the		
	Ref. Publications:	Airbus SB A320-25A1757 original issue, dated 29 April 2011.				
		Airb	Airbus SB A320-25-1793 original issue, dated 09 April 2013.			
			use of later approved revisions of the pliance with the requirements of this			

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Remarks :	1.	If requested and appropriately substantiated, EASA can approve Alternative Methods of Compliance for this AD.
	2.	Based on the required actions and the compliance time, EASA have decided to issue a Final AD with Request for Comments, postponing the public consultation process until after publication.
	3.	Enquiries regarding this AD should be referred to the Safety Information Section, Executive Directorate, EASA. E-mail ADs@easa.europa.eu .
	4.	For any question concerning the technical content of the requirements in this AD, please contact: AIRBUS – Airworthiness Office – EIAS,

Fax +33 5 61 93 44 51, E-mail: account.airworth-eas@airbus.com.

Appendix 1

List of Class divider Part Numbers (P/N) affected by this AD, if fitted with a gas spring damper P/N 192848

Class divider Part Numbers
D252-74070-004-00
D252-74070-006-00
D252-74070-008-00
D252-74070-010-00
D252-74070-012-00
D252-74070-014-00
D252-74070-016-00
D252-74070-018-00
D252-74070-020-00
D252-74070-022-00
D252-74070-024-00
D252-74070-026-00
D252-74070-028-00