EASA AD No.: 2009-0121-E

EASA

EMERGENCY AIRWORTHINESS DIRECTIVE

AD No.: 2009-0121-E

Date: 09 June 2009

Note: This Emergency 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 Annual, Part A.301, the continuing airworthiness of an aircraft shall be ensured by accomplishing any applicable ADs. Consequently, person may perate an aircraft to which an AD applies, except in accordance with the requirements of that AD, unless otherwise specified by the Apency [EC 2042/2003 Annex I, Part M.A.303] or agreed with the Authority of the State of Registry [EC 216/2008, Article 14), exemption

Type Approval Holder's Name : BAE Systems (Operations) Ltd		Type/Model designation (s):
		HP 137 Jetstream M. 1, Jetstream Series 200, 3100 and 3, 30 at 10, anes
TCDS Number :	UK BA4 and EASA.A.191	
Foreign AD :	Not applicable	
Supersedure :	None	~ \ /
ATA 32	Landing Gear Main Replacement	Landing Gear Radius Rod – Inspection /
Manufacturer(s):	Hanney Page Ltd, Scottish Aviation Ltd, British Aerospace PLC, Briti A rospace (Compercial Aircraft) Ltd, British Aerospace Regional Aircraft Ltd, British Aerospace (Operations) Ltd.	
Applicability:	13. let tream MK 1, Jetstream Series 200, 3100 and 3200 aeroplanes a rial numbers.	
Reason:	BAE Systems have been notified by the MLG radius rod manufacturer, APF td, that a batch of incorrectly manufactured Buffer Springs (part numb 184818) had been supplied to their parts distributor and MRO facilities in No America.	
5		any radius rod fitted with one of these incorrectings could jam in an unlocked position.
	This condition, if not cor	rected, could result in MLG collapse.
	replacement of each aff	scribed above, this Emergency AD requires to ected radius rod with a serviceable unit and allows to the radius rods only after the accomplishment of APF 32-14 and 1862-32-14.
Effective Date:	11 June 2009	
Required action(s) and Compliance Time(s):	Required as indicated, u	inless accomplished previously:
	affected radius rod number in paragra	fter the effective date of this AD, determine whether is installed on the aeroplane, as identified by ser aph 2.B of BAE Systems (Operations) Limited Ale A-JA090640 (the ASB).

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	 (2) If one of the affected radius rods is found to be installed, before further flight replace it with a serviceable unit. (3) From the effective date of this AD do not install radius rods as listed in paragraph 2.B of the ASB on an aeroplane, unless in accordance with APPH Service Bulletins 1847-32-14 and 1862-32-14. (4) Within 30 days after the inspection as required by paragraph (1) of this AD, send an Inspection Report to BAE Systems in accordance with the instructions of paragraph 2.C of the ASB and include details of any radius rods removed.
Ref. Publications:	BAE Systems (Operations) Limited Alert Service Bulletin 22 A-JA090640 Original Issue dated June 2009. APPH Ltd Service Bulletins 1847-32-14 and 1862-32-14 or ad June 2019. The use of later approved revisions of these documents in acceptable for compliance with the requirements of this AD.
Remarks:	 If requested and appropriately substantiated, EALA can approve Alternative Methods of Compliance for mis A. The safety assessment has requested not to implement the full consultation process and an immediate publication and notification. Enquiries regarding this AP should be returned to the Airworthiness Directives, Safety Management & Research Section, Certification Directorate, EASA. E-mail: Not @easa dropa.eu. For any question oncerning the princial content of the requirements in this AD, please dintact BAE Systems (Operations) L.I., Customer Information Department, Prestwick method attended Airport, Ayrshire, KA9 2RW, Scotland, United Kingdorf, Telephone +4+1292 675207, Facsimile +44 1292 675704; E-mail: RApproximation approximation of the requirements.

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