

EASA Safety Information Notice

No.: 2007 - 47

Issued: 15 November 2007

Subject: Information about products and components which have been released

under approval number EASA 145.0004.

Ref. Publication: none.

Introduction: EASA has been provided with information relating to certain maintenance

work and related documentation made on products and components under EASA Approval number EASA 145.0004. EASA is awaiting the results of a full analysis of the situation. Based on the information available to EASA *at this time*, EASA is not in a position to confirm that the products and components listed below have been maintained fully in

compliance with the requirements of EASA Part 145.

This Safety Information Notice is an interim document waiting for the results of the full investigation and analysis of the associated work

packages.

Applicability:

1) Description: Main Landing Gear L/H P/N: C23093-521 S/N: B-187 EASA Form 1 #: 70101486-MNG Issue Date: Jan 31, 2007 Customer: MNG

2) Description: Main Landing Gear R/H P/N: C23094-521 S/N: B186 EASA Form 1 #: 70101481-MNG Issue Date: Jan 31, 2007 Customer: MNG

3) Description: Brace Strut Assy L/H P/N: C23113-305 S/N: B108 EASA Form 1 #: 70101482-MNG Issue Date: Jan 31, 2007 Customer: MNG

4) Description: Lock Link Assy L/H P/N: C23115-6 S/N: B110 EASA Form 1 #: 70101484-MNG Issue Date: 31-01-07 Customer: MNG

5) Description: Lock Link Assy R/H P/N: C23116-6 S/N: B87 EASA Form 1 #: 70101491-MNG Issue Date: Jan 31, 2007 Customer: MNG

6) Description: **HPT Rotor Assembly** P/N CF6HPTRSNF1 S/N: 53X17292

EASA Form 1 #: 61200484 Issue Date: Dec 08, 2006

Customer: Patriot Aviation

7) Description: Stage 1 NGV Support EMU P/N: 9105M73G03 S/N: 51X28103

EASA Form 1 #: 61200485 Issue Date: Dec 08, 2006

Customer: Patriot Aviation

8) Description: **ENGINE** P/N: CF6-50E2 S/N: 517-830 EASA Form 1 #: 61200398

Issue Date: Nov 20, 2006 Customer: Air Universal

Recommendation: This Safety Information Notice is for information only.

No AD action by NAAs is required.

Contact: For further information contact the Airworthiness Directives, Safety and

Research Section - Certification Directorate, EASA.

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