

ÚŘAD PRO CIVILNÍ LETECTVÍ ČESKÁ REPUBLIKA

Sekce technická

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PŘÍKAZ K ZACHOVÁNÍ LETOVÉ ZPŮSOBILOSTI

Číslo: CAA-AD-T-075/2004

Datum vydání 02. srpna 2004

AIRBUS SAS

A310

LETOUN - PALIVOVÝ SYSTÉM - KONTROLA

Týká se: letadel AIRBUS A310 všech certifíkovaných verzí a všech výrobních čísel, mimo letadel, na kterých byl proveden AIRBUS Service Bulletin (SB) A310-28-2152.

Datum účinnosti: Ihned po obdržení.

Provést v termínech:

Jak je popsáno v F-2004-125 od data účinnosti tohoto PZZ.

Postup provedení prací:

Dle F-2004-125 (příloha tohoto PZZ).

Poznámky:

- Provedení tohoto PZZ musí být zapsáno do letadlové knihy.
- Případné dotazy týkající se tohoto PZZ adresujte na ÚCL sekce technická Ing. Toman.
- Pokud to vyžaduje povaha tohoto PZZ, musí být zapracován do příslušné části dokumentace pro obsluhu, údržbu a opravy letadla.
- Tento PZZ byl vypracován na základě F-2004-125, který byl schválen EASA pod číslem 2004-7522.

Ing. Pavel MATOUŠEK ředitel

DGAC AD No.: F-2004-125

July 21, 2004

AIRBUS SAS A310 aircraft

Type certificate(s) No.: 72

TCDS No.: 145 ATA chapter: 28

This AD is published by the DGAC on behalf of EASA, the Primary Airworthiness Authority for the affected product.

Fuel system - Prevention against explosion risks - Inspection of clearance between the compensator on probe No. 1 and the guide assembly

1. EFFECTIVITY:

AIRBUS A310 aircraft, all certified models, all serial numbers, except for aircraft which have received embodiment of AIRBUS Service Bulletin (SB) A310-28-2152.

2. REASONS:

Further to the accident of a Boeing 747-131 aircraft (flight TWA800), the FAA has published SFAR 88 (Special Federal Aviation Regulation 88).

In their letters referenced 04/00/02/07/01-L296, dated March 4th, 2002, and 04/00/02/07/03-L024 dated February 3rd, 2003, the JAA recommended the application of a similar regulation to the National Aviation Authorities (NAA).

Under this regulation, all holders of type certifications for passenger transport aircraft with either a passenger capacity of 30 or more, or a payload capacity of 3 402 kg (7,500 lb) or more, which have received their certifications since January 1st, 1958, are required to conduct a design review against explosion risks.

The inspection of clearance between the compensator on probe No. 1 and the guide assembly rendered mandatory by this Airworthiness Directive (AD) is a consequence of this design review.

3. MANDATORY ACTION AND COMPLIANCE TIMES:

Prior to accumulation of 4,000 flight hours from the effective date of this AD, unless already accomplished, check and correct if required the clearance between the compensator on probe No. 1 and the guide assembly of the LH and RH wing outboard fuel tank, in accordance with the instructions defined in SB A310-28-2152.

Note: During any removal of a fuel probe No. 1, and if the modification defined in SB A310-28-2152 has not yet been applied, the operator must check that the requirements of this AD are met.

4. REFERENCE PUBLICATIONS:

AIRBUS Service Bulletin A310-28-2152 (Any later approved revision of this SB is acceptable).

5. EFFECTIVE DATE:

July 31, 2004.

6. REMARK:

For questions concerning the technical contents of this AD's requirements, contact:

AIRBUS SAS - Hubert Angelier - Fax: 33 5 61 93 45 80.

7. APPROVAL:

This AD is approved under EASA reference No 2004-7522 dated July 13, 2004.