

AIRWORTHINESS DIRECTIVE
RELEASED BY THE SECRETARIAT GENERAL
FOR CIVIL AVIATION

The inspections or modifications described below are mandatory. Failure to comply with Airworthiness Directives entails suspension of the Certificate of Airworthiness (see decree regarding airworthiness requirements for civil aircraft).

AEROSPATIALE HELICOPTERS

SA 330 "PUMA" (All versions)

Checking the torque loading of nuts securing the flexible coupling disks of " engine-to-main gear box " shaft

To avoid possible damage resulting from incorrect torque loading of the flexible coupling disc nuts on the " engine-to main gear box " shaft, a check of this torque is to be carried out in accordance with AEROSPATIALE Service Bulletin PUMA n° 05-49 and in the following conditions :

- Within 50 hours of operation following the date of application for aircraft in service.
- Before operating with a main gear box installed as spare.

NOTE

This instruction is applicable to the flexible coupling assemblies referred to in AEROSPATIALE Service Bulletin " PUMA " n° 05-49. Application at the factory or by a retrofit action should be entered on the main gear box log card under reference " AMS 07.51.096 ".

Refer to AEROSPATIALE Service Bulletin
" PUMA " n° 05-49

DATE OF APPLICATION : MARCH 2nd 1977

Translation of "Consigne de Navigabilité
Réf. 77-26-15 (B)

In case of any difficulty, reference
should be made to the French original text.

Date : 23.02.77

Material : AEROSPATIALE HELICOPTERS
SA 330 "PUMA" all versions

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