

The following Documents have been published or updated by EASA and may be of interest to you:

* **AD** 2014-0016R6 - AIRBUS: Wings – Wing Inboard Leading Edge Droop Nose Gooseneck – Inspection / Repair / Replacement

TO see the details OF this Publication, please click OR copy the following: URL:
<http://ad.easa.europa.eu/ad/2014-0016R6>

* **AD** 2015-0141R5 - AIRBUS: [Correction] Wings – Leading Edge Shear Cleats – Inspection / Replacement

TO see the details OF this Publication, please click OR copy the following: URL:
<http://ad.easa.europa.eu/ad/2015-0141R5>

* **AD** 2018-0195 - APPLIANCES: ANJOU AERONAUTIQUE – Restraint Systems Rotary Buckle Sub Assembly – Removal from Service

TO see the details OF this Publication, please click OR copy the following: URL:
<http://ad.easa.europa.eu/ad/2018-0195>

* **PAD** 18-119 - CFM INTERNATIONAL: Engine – Full authority digital electronic control (FADEC) software – Replacement

TO see the details OF this Publication, please click OR copy the following: URL:
<http://ad.easa.europa.eu/ad/18-119>

* **SIB** CE-18-25 - Safety Information Bulletin: Piper PA-28-140 Aeroplanes - Throttle Control Arm Clearance

TO see the details OF this Publication, please click OR copy the following: URL:
<http://ad.easa.europa.eu/ad/CE-18-25>

* **SIB** 2018-13 - Safety Information Bulletin: Airbus Helicopters with Single Hydraulic Power System – Hydraulic Emergency Procedure and Hydraulic Failure Training

TO see the details OF this Publication, please click OR copy the following: URL:
<http://ad.easa.europa.eu/ad/2018-13>

* **AD** US-2018-16-14 - BELL HELICOPTER TEXTRON Inc. (BHTI): Emergency Flotation Section - Emergency Flotation System Tube Assembly - Replacement

TO see the details OF this Publication, please click OR copy the following: URL:
<http://ad.easa.europa.eu/ad/US-2018-16-14>

IMPORTANT NOTICE

The 6th EASA Airworthiness Directives (AD) Workshop will be held on **20-21 November 2018** in Cologne.

The event is addressed to all interested stakeholders such as operators, CAMO, maintenance organisations, design approval holders, who want to have a better understanding of EASA processes related to safety publications.

More information, agenda and online registration are available [here](#).

EASA Safety Information Section