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

* **AD** CF-2018-23 - BELL HELICOPTER TEXTRON CANADA (BHTC): Engine Turbine/Turboshaft – RPM (N2) Steady-State Operation Avoidance Range Limit

TO see the details OF this Publication, please click OR copy the following: URL: http://ad.easa.europa.eu/ad/CF-2018-23

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

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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 <u>here</u>.

EASA Safety Information Section