

EASA Helicopters Flight Test Workshop

On-site event

Organised by: EASA

Event

Type: Workshop

Date:

09 Oct 2024 to 10 Oct 2024

Day 1: 09/10/2024, 13:00 - 18:00 CET (UTC +2)

Day 2: 10/10/2024, 09:00 - 17:00 CET (UTC +2)

Location

EASA Headquarters

Konrad- Adenauer-Ufer 3 50668 Köln Germany

More information:

- Directions to the Agency
- · Corporate hotel rates in Cologne

Description

Flight testing is certainly a very complex certification compliance activity, requiring a considerable amount of resources, exposure to risk and close coordination between different internal and external stakeholders.

In the past decade, since the implementation of the Part 21 changes introducing the regulation of flight testing for certification, we have seen an increasing number of certification projects on helicopters, involving flight testing. At the same time, the number of Alternative Procedures for Design Organisation Approval (AP-DOA) seeking flight test capability recognition has been constantly growing.

The objective of this workshop is to share the experience and lessons learnt gathered in the past years, to provide guidance on effective management and execution of flight test activities for certification compliance demonstration. The workshop also aims at ensuring standardisation on some of the hot common topics in the flight test discipline for helicopter certification.

Who should attend?

- Flight Test Pilots
- Lead Flight Test Engineers,
- Flight Test Engineers
- Heads of Flight Test Organisations
- Compliance Verification Engineers (CVE) Flight
- Design Organisation Approval (DOA) personnel involved in helicopter certification flight test activities.

Agenda

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Registration

Please use the below link to submit your application for participation. Your successful submission will be confirmed via mail right after. Your application will be reviewed, and you will receive a confirmation of your successful registration as soon as possible.

Please submit your application for registration below:

NB This is an on-site event only. No online connection possibility will be offered.

Contact

For queries before the event, please contact VTOL [at] easa.europa.eu (VTOL[at]easa[dot]europa[dot]eu)

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