

ATM/ANS Equipment Conformity Assessment Workshop

On-site event

Organised by: EASA

Event

Type: Workshop

Date:

09 Jun 2026 to 10 Jun 2026

Day 1 : 09/06/2026 10:00 – 17:00 CET (UTC +2)

Day 2 : 10/06/2026 09:00 – 16:00 CET (UTC +2)

Location

EASA Headquarters

Konrad-Adenauer-Ufer 3

50668 Köln

Germany

[Directions to the Agency](#)

Description

The European Union Aviation Safety Agency (EASA) organises this Workshop on the ATM/ANS Equipment Conformity Assessment framework, which was recently established by Regulations [\(EU\) 2023/1768](#) and [\(EU\) 2023/1769](#).

The Workshop objectives are to present:

- the Certification framework, the related EASA processes from the application to the release of the certificate, the expectations of the Design or Production Organisation (DPO) life cycle data and the related processes;
- the registration of the Declaration of Design Compliance, the expectations of the DPO life cycle data and the related processes; and

- the status of the ongoing rulemaking tasks RMT.0743 and RMT.0744.

The target participants are certification/declaration personnel of approved ATM DPOs or future DPOs. Stakeholders from Air Navigation Service Providers (ANSPs) and National Competent Authorities (NCAs) are also welcome. Participation fees for catering will be requested at the time of registration.

Agenda

[ATM/ANS Equipment Assessment workshop 2026 — Agenda](#)

Registration

Contact

For queries before the Workshop, you may contact us via [atmequipment \[at\] easa.europa.eu](mailto:atmequipment@easa.europa.eu) ([atmequipment\[at\]easa\[dot\]europa\[dot\]eu](mailto:atmequipment[at]easa[dot]europa[dot]eu)).

[atmequipment \[at\] easa.europa.eu](mailto:atmequipment [at] easa.europa.eu)

Related Content

15 Sep 2023

Regulation

[Commission Delegated Regulation \(EU\) 2023/1768](#)

ATM/ANS equipment certification and declaration

15 Sep 2023

Regulation

[Commission Implementing Regulation \(EU\) 2023/1769](#)

ATM/ANS equipment design or production organisation (DPO) approval