APAC is a QUALIFIED ENTITY

▲ ▶▲ ○ is one of the few qualified entities in Europe, based on REGULATION (EC) No 550/2004, ANNEX I REQUIREMENTS FOR QUALIFIED ENTITIES, as amended by Regulation (EC) No 1070/2009.

Competence

APAC as a QUALIFIED ENTITY can support the NSA with audits of the ANSPs by offering:

- Planning of the audits
- Review of the documentation provided by the ANSP to determine
 - o compliance with the common requirements
 - areas where further investigation based on additional documentation and/or on-site audit is required
 - o performance of on-site audits
 - o coordination with the ANSP
 - o kick-off meeting with the ANSP
 - review of the material on-site
 - o collecting feedback from personnel
 - o close-out meeting with the ANSP
 - o creation of and agreement on the audit report
- Auditing the elimination of non-conformances
- Assessing on-going compliance based on the NSA system of regular supervision and inspections

with its team of experts has a wide range of experience and - based on the Commission Implementing Regulation (EU) No. 1035/2011 laying down common requirements for the provision of air navigation services - covers the following areas as a Qualified Entity:

- Annex I for all ANSPs
- Annex II for ATSPs
- Annex III for METSPs
- Annex IV for AISPs and
- Annex V for CNSPs

APAC's extensive know-how in the field of auditing is based on more than 20 years of experience in auditing and supporting ANSPs and their suppliers. Since 1994 APAC has been ISO 9001 certified and is known for its high process standards.

perform audits regarding compliance of the working methods and operating procedures of the ATSPs, AISPs and CNSPs with the relevant ICAO standards:

- Annex 2
- Annex 3
- Annex 4
- Annex 10 (Volume I V)
- Annex 11
- Annex 14 (Volume I)
- Annex 15 and
- Annex 19

applying EUROCONTROL ESARR guidelines (including Safety Assessment Methodology (SAM) and Software Safety (SWAL)) in projects as well as in the set-up of safety management systems in industrial organisations and at ANSPs.











