



Certified Quality for the Excellence Industry

Certifications, quality management systems and regulatory compliance for aerospace, automotive and railway sectors. Senior expertise, integrated approach, guaranteed results.

➤ Aerospace

🚗 Automotive

🚆 Railway

🛡️ 100% Compliance

THE CONTEXT

Compliance and quality: the complexity that holds industrial companies back

In highly regulated sectors, obtaining and maintaining certifications is not a bureaucratic formality — it is an enabling requirement to operate, acquire customers and access global supply chains.

AEROSPACE

AUTOMOTIVE

RAILWAY

⚠ The real challenges companies face

- Continuously evolving standards (EASA, NADCAP, AS9100, IATF, UNI) with complex technical requirements.
- Insufficient internal resources to manage audits, documentation and regulatory updates.
- Loss of accreditations due to lack of continuous oversight of management systems.
- Difficulty accessing global supply chains (Boeing, Airbus) due to certification gaps.
- FAI/FAIR inspections requiring specialist metrological expertise and advanced equipment.

Not just consulting: a permanent quality oversight within your organisation

AOCS supports companies from initial certification through to daily system management, reducing risks, lead times and the cost of non-conformances.

Five integrated areas for certified quality

From the first gap analysis to post-certification oversight: a single partner for the entire quality system lifecycle.

QMS Certifications

Implementation and maintenance of quality management systems to AS9100, ISO 9001, IATF 16949 and IRIS for aerospace, automotive and railway sectors.

- Gap analysis and implementation plan
- Full documentation and training
- Certification audit support

NADCAP

Specialist consulting for NADCAP accreditation on aerospace special processes: heat treatment, welding, NDT, composites and coatings.

- Technical-regulatory dossier preparation
- NADCAP pre-audit simulation
- Finding management and corrective actions

Safety & EASA

Safety Management Systems for EASA organisations, ENAC support, POA and DOA implementation, airworthiness compliance procedures.

- SMS design and implementation
- ENAC/EASA interface management
- POA/DOA procedures and airworthiness

FAIR / FAI

First Article Inspection dimensional controls using laser tracker and anthropomorphic arm technology. Drawing-compliance inspections on complex geometries.

- Laser tracker and anthropomorphic arm
- AS9102-compliant FAI reports
- Dimensional non-conformance management

Aircraft Appraisals

Technical valuations of aircraft and components for bank guarantees, transfers and insurance assessments. Material and goods inspections with certified reports.

- Appraisals for financial and insurance institutions
- Material inspection and testing
- Documentation for M&A transactions

Aviation Training

Specialist courses for Quality Managers, internal auditors and operational staff on AS9100, NADCAP, EASA standards and compliance management.

- Company-tailored training programmes
- Internal auditor training
- Regulatory update courses

ISO 14001 · 27001 · 45001

Environmental management, information security and occupational health & safety systems — increasingly required by OEMs and mandatory for public tenders.

- Implementation and documentation
- Pre-certification audit
- Integration with existing QMS

CERTIFICATIONS

The standards that unlock the most demanding industrial markets

We operate across the key regulatory frameworks required by aerospace, automotive and railway supply chains worldwide.

AS9100 Rev D

QMS for aerospace, defence and space. IAQG standard — prerequisite for Boeing, Airbus, Leonardo and all global Tier-1 suppliers.

NADCAP

Special process accreditation (heat treatment, welding, NDT, composites). Required by Boeing, Airbus and Bombardier for all key suppliers.

EASA / ENAC

Safety Management Systems, POA, DOA and civil aviation regulatory compliance. Direct experience as ENAC Program Manager and EASA team member.

IATF 16949

Global automotive supply chain quality standard. Enabling requirement for major European OEMs (Stellantis, Volkswagen, BMW).

IRIS / EN 15085

UNIFE railway standard and railway vehicle welding norm. Required by Alstom, Bombardier Transportation and Hitachi Rail.

ISO 9001:2015

QMS baseline standard. Essential for SMEs seeking structured industrial contracts and building maturity towards sector-specific standards.

ISO 14001

Environmental management system. Increasingly required by OEMs and major clients within ESG, sustainability and supply chain audit frameworks.

ISO 45001

Occupational health and safety. Mandatory for public tenders and a frequent requirement in supplier qualification for major industrial groups.

METHODOLOGY

From first contact to certification: a structured process, certain results

A proven methodology that reduces lead times, minimises non-conformance risk and maximises first-audit success rates.

AOCS Operational Pathway

Gap analysis · implementation · pre-audit · continuous oversight

TOWARDS CERTIFICATION

● Gap Analysis

- Assessment of the existing quality system against target regulatory requirements.
- Non-conformance mapping and intervention priority plan.

● Implementation

- Documentation development: quality manuals, procedures, work instructions.
- Staff training and operational coaching on new processes.

● Pre-audit & Audit

- Internal mock audit to verify system maturity before the formal certification assessment.
- Active support throughout the certification audit: finding and observation management.

● Continuous Oversight

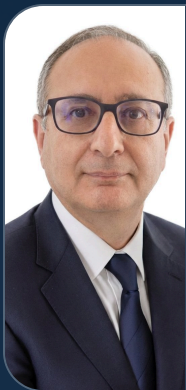
- Quality Manager as a Service: ongoing post-certification quality system management.
- Surveillance audits, regulatory updates and continual improvement.

WEEKS 1-2

WEEKS 3-10

WEEKS 11-14

ONGOING



Giuseppe Tortora

Chairman — Technical Committee

- 40+ years as ENAC Program Manager: supervised the certification of dozens of airworthiness organisations across Italy.
- Official member of the EASA certification team: direct knowledge of European regulatory processes.
- Institutional point of reference for relations with national and international regulatory authorities.



Francesco Cirillo

Sole Administrator

- 20+ years managing AS9100 quality systems within Boeing, Airbus and Bombardier supply chain companies.
- Led NADCAP pathways on special processes (heat treatment, NDT, welding) for Tier-1 and Tier-2 suppliers.
- Builds the client's quality system as if he were their own internal Quality Manager.

WHO WE ARE

Two careers built where quality allows no margin for error

AOCS was born from the meeting of two complementary careers: one built at the heart of regulatory institutions (ENAC, EASA), the other forged within the supply chains of the world's leading aerospace OEMs.

We don't bring theory: we bring the same methodologies used by Boeing, Airbus and European airworthiness authorities — and apply them to companies seeking access to those markets.

ENAC · EASA

BOEING · AIRBUS · BOMBARDIER

AS9100 · NADCAP

OUR NUMBERS

Experience and results that speak for themselves

Figures that reflect years of work within the most rigorous organisations in the aerospace industry and regulated sectors.

60+

Years of experience

Combined team — aerospace sector

100%

Compliance rate

Across all projects managed

13+

Active clients

Aerospace & automotive supply chain

3

Industrial sectors

Aerospace · Automotive · Railway

AS9100 · NADCAP · EASA

Aerospace

IATF 16949 · ISO 9001

Automotive

IRIS · EN 15085

Railway

ISO 14001 · 45001 · 27001

Cross-sector

OUR CLIENTS

The organisations that have chosen AOCS

Companies from the aerospace, automotive and railway supply chain that have entrusted us with their certification pathways and the ongoing management of their quality systems.

Aerostrutture

Berchielli

Comek

CTM

Dallair

Diescarservice

Italsistemi

Kiara

laer SMS

Politecnica

Sirfit

Tekco

Vilaco Srl SGQ

CONTACT

Start your path to certified compliance today

Free quality system gap analysis and a personalised roadmap towards your target certification.

Let's talk about your project.



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SAVE CONTACT



AOCS Srl — aocs-srl.com

✓ Free gap analysis

✓ Dedicated senior consultant

✓ Personalised roadmap

✓ Post-certification oversight