



# EN 91X0 Certification



## Enhance your performances and your competitiveness!

**You would like to embark upon a quality approach or enhance the value of the approach you already have in place? Does your client require proof of your commitment to the quality of the services you provide for him? That is the purpose of EN 91X0 certification through a third party assessment.**

**The EN 91X0 standards**, based on the ISO 9001 standard, enable companies to plan, establish and implement a Quality Management System taking into account the specificities of this demanding sector. They have become indispensable for all Supply Chain actors in the aerospace industry ; recognised worldwide by all [IAQG](#) (International Aerospace Quality Group) clients.

It is intended for use by organisations of all types and sizes in the aerospace, space and defence sector, whatever their geographical, cultural and social condition.

**EN 9100** is intended for use by organisations that design, develop or supply aerospace, spatial and defence products and services and by organisations that provide post-delivery activities, including the provision of maintenance, spares or materials for their own products and services.

**EN 9120** is intended for use by organisations that supply parts, materials or assemblies and resell these products to customers in the aerospace, space and defence industry. It includes organisations that procure and repackage them in smaller quantities, as well as those that coordinate a customer or authority controlled process for the product.

**EN 9110** is intended for use by organisations whose main activity is to provide maintenance services, or continuing airworthiness management services, for items or products destined for civil or military aviation, and by equipment manufacturers whose maintenance, repair and overhaul operations are carried out independently, or which are largely different from production operations.

These standards are intended to be adaptable to all organisations, regardless of their size, and taking into consideration their environment and complexity of their operation

### Benefits of EN 91X0 certification

- Demonstrate and enhance your commitment to quality.
- Optimise your organisation.
- Secure your production activities.
- Improve relationships with clients and meet their requirements.
- Reassure interested parties.
- Contribute to the overall quality of the Supply Chain.
- Be referenced in the worldwide database [OASIS](#) (Online Aerospace Suppliers Information Systems) des fournisseurs de l'industrie aéronautique et spatiale.
- Develop a brand image.
- Encourage collective team commitment.
- Favorise a quality culture.

Your certification is the sign of your maturity regarding the issues addressed by the EN 91X0 series of standards, such as customer satisfaction, the risk/opportunity approach, management of suppliers, continuous improvement, etc.

### How it works

EN 91X0 certification is voluntary. To apply for certification in the best conditions, prerequisites are:

- To have an operational Management System in place,
- That your system has been in place for at least 1 year,
- To have carried out an internal audit,
- That a management review has been carried out.

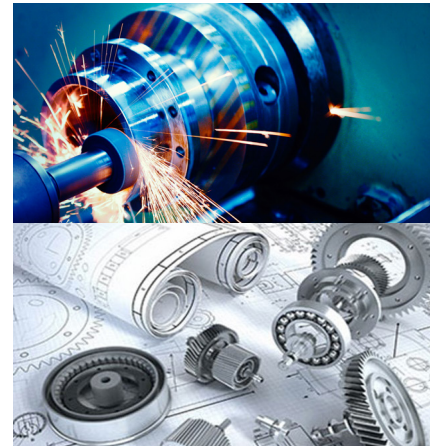
# OSAC offers Management Systems certification services: EN 91X0

OSAC is **accredited by COFRAC** for EN 9100:2018 and EN 9120:2018 certifications (accreditation n°4-0605 – scope available for consultation at [www.cofrac.fr](http://www.cofrac.fr)) and is recognised by QUALIFAS.

Unequaled experience and recognition in the aeronautical sector: OSAC has contributed since the beginning to the safety in the whole aeronautical branch, in partnership with the different authorities : Ministry of Ecological Transition, DGAC (Direction Générale de l'Aviation Civile), and GIFAS (Groupement des Industries Françaises Aéronautiques et Spatiales).

OSAC is a specialised certification body working only on well-defined sectors of activity (EA codes) which are closely or remotely related to the **Aeronautical, Spatial and Defense sectors** namely:

- Textiles and textile products
- Rubber and plastic products
- Non-metallic mineral products
- Basic metal and fabricated metal products
- Machinery and equipment
- Electrical and optical equipment
- Aerospace
- Manufacturing not elsewhere classified
- Trade, repair of motor vehicles and personal and household goods
- Transport, storage and communication
- Research & Development, architecture and engineering
- Other services provided mainly to businesses
- Education



OSAC relies on a **network of qualified internal and external auditors and reviewers**, throughout the country. OSAC aims to:

- Satisfy their customers' requests in a spirit of partnership and continuous improvement,
- Guarantee the durability and value of the certificates granted, through the quality of the assessments carried out and the certification mark.

## The certification process

- 1 | Application for Certification
- 2 | Contractualisation
- 3 | Planning
- 4 | Initial Audit
- 5 | Certification Decision
- 6 | Edition of the Certificate
- 7 | Annual surveillance audits



**Accreditation n° 4-0605**  
available at [www.cofrac.fr](http://www.cofrac.fr)

Further informations available at:

[www.osac.aero/prestations](http://www.osac.aero/prestations)

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