



Powering **Excellent** Technology.

Gas turbine services since 1978







Centre of Excellence for gas turbine

A leader in manufacturing and repair activities of high-tech gas turbine parts

ATLA is an Italian company with experience in Special Processes and innovative coatings for manufacturing and repair activities on heavy duty, aeroderivative and jet engines gas turbine parts for the most important OEMs.

Operating as a Centre of Excellence, we are consolidating our business with new customers, investments and profitability, having strategically established our position in the supply chain as an independent provider to Primes and MROs.

Integrated supply chain and global industrial Partnership

We work to reduce TAT with fast delivery, excellent service and responsiveness, managing an integrated supply chain of qualified suppliers, including our subsidiary TAG.

Since 2010, ATLA has been part of **Mitsubishi Heavy Industries**, a leading global group active in Energy, Logistics, Infrastructure, Industrial Machinery, Aerospace and Defense. ATLA is a specialized repair shop and qualified partner, providing refurbishment of gas turbine hot gas path parts.

Our facility is located in **Chieri**, about 15 kilometers from the city of Torino, an excellent logistic hub, well linked to the main Aerospace hubs in Europe. With the goal of increasing ATLA's production capacity, a new plant is currently under construction next to the main site.

+48

Years of experience

+115

Employees

+15.000

Production area (sq.m.)





Top class skills and high-tech capabilities

Special Processes for key players looking for qualified experience and know-how

Our core business is the development of Special Processes for the production and sustainment of hot gas path components used in jet engines and industrial gas turbines, with a focus on legacy high-tech coatings.

We deliver tested, ready to install products, managing all post casting processes. We oversee the full supply chain from customer specifications to final delivery, integrating qualified suppliers to scale capacity as needed.

Our high-tech capabilities

Our facility uses advanced technologies to ensure cost competitiveness, short turnaround times and high quality, supported by skilled personnel.

Coatings

- APS, HVOF, SPS (columnar TBC)

Heat Treatment

- Vacuum heat treatment, brazing

Machining, EDM and Laser

- Laser drilling and cutting (3–5 axis)
- EDM (die-sink, wire, drilling, 5–6 axis)
- 5-axis milling

Welding and Additive

- TIG welding, laser cladding and welding (3–5 axis)
- 3D printing for fast-tooling and fixtures

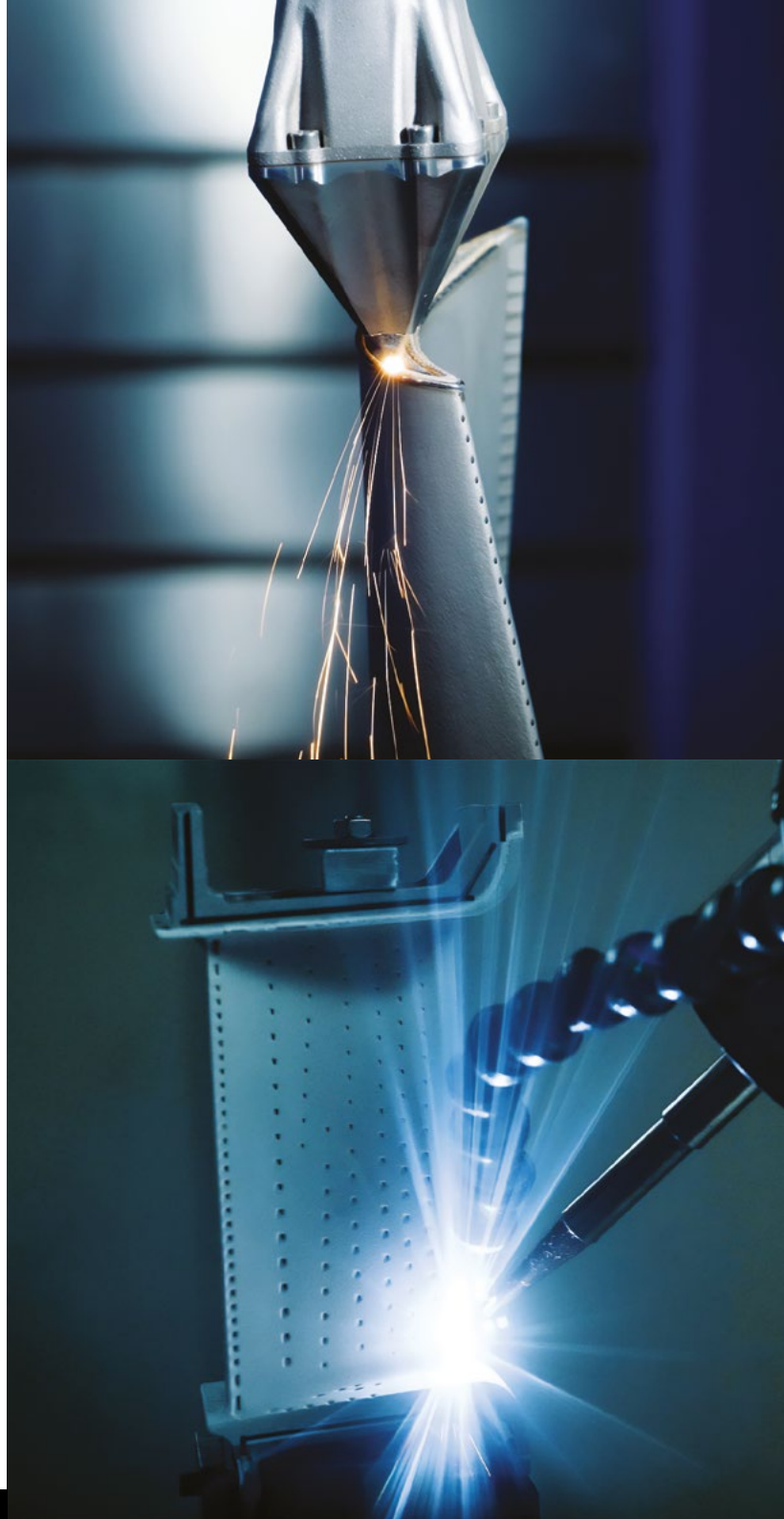
Surface Treatment and Finishing

- Grinding, automated grit blasting and finishing
- Shot peening

Inspection (NDT)

- Fluorescent Penetrant Inspection (FPI)
- 3D measurement, scanning

Laboratory equipment includes advanced capabilities such as ultrasonic and eddy-current methods, MPI and borescope inspections, CMM, SEM/EDS and optical microscopy, spectroscopy, x-ray and tomography (QV), mechanical and thermal testing (hardness, tensile, creep, coating adhesion, flow calibration, frequency and weight balance) and heat treatment control.





An integrated value chain

A leader in heat treatments for Aerospace and Energy industries

Based in Lecco, our subsidiary TAG is a trusted partner to leading Aerospace and Energy players.

With facilities in Dolzago and Cremella, it joined **ATLA** in 2004 to form a hub for integrated Special Processes. Recognized for its heat treatment expertise and strong quality standards through OEM certifications, TAG continuously develops new technologies to meet industry needs and operates as a qualified supplier to major Aerospace Primes including **Avio Aero, GE Aerospace, Rolls-Royce, Leonardo, Safran** and **Liebherr**.

One-stop shop cooperation for finished products supply

Through close integration with our subsidiary TAG, we operate as a one-stop shop, ensuring full vertical integration and seamless process complementarity as a single point of contact for finished product supply.

TAG further strengthens our capabilities with advanced processes, including **Hot Isostatic Pressing (HIP)** using two dedicated units to enhance material properties, as well as a wide range of Special Processes:

- Vacuum heat treatment, brazing
- Aluminizing and chromizing
- Chemical cleaning and stripping
- Fluoride Ion Cleaning (FIC)
- Ion nitriding
- Cryogenic treatment

+38

Years of experience

+75

Employees

+10.000

Production area (sq.m.)





Our best commitment to Quality

**Our standards ensure the best
Quality processes and efficiency
to our Customers**

**ATLA continuously improves its Integrated
Management System in compliance with ISO
standards, Aerospace requirements and Nadcap
accreditations.**

It adopts a process-oriented approach to ensure performance and Quality excellence. As an Affiliate Member of the **International Aerospace Quality Group (IAQG)** and a Member of **AICQ Aerospace**, ATLA contributes to best practices in Aerospace Quality and Safety.

Commitment to Customer Satisfaction and Quality

ATLA is committed to the highest Quality standards, driven by the strong dedication of its employees and a constant focus on reliability.

Our teams operate in accordance with shared values and fundamental principles, ensuring products that meet all required and mandatory specifications, with full attention to Airworthiness and Safety.

Certifications

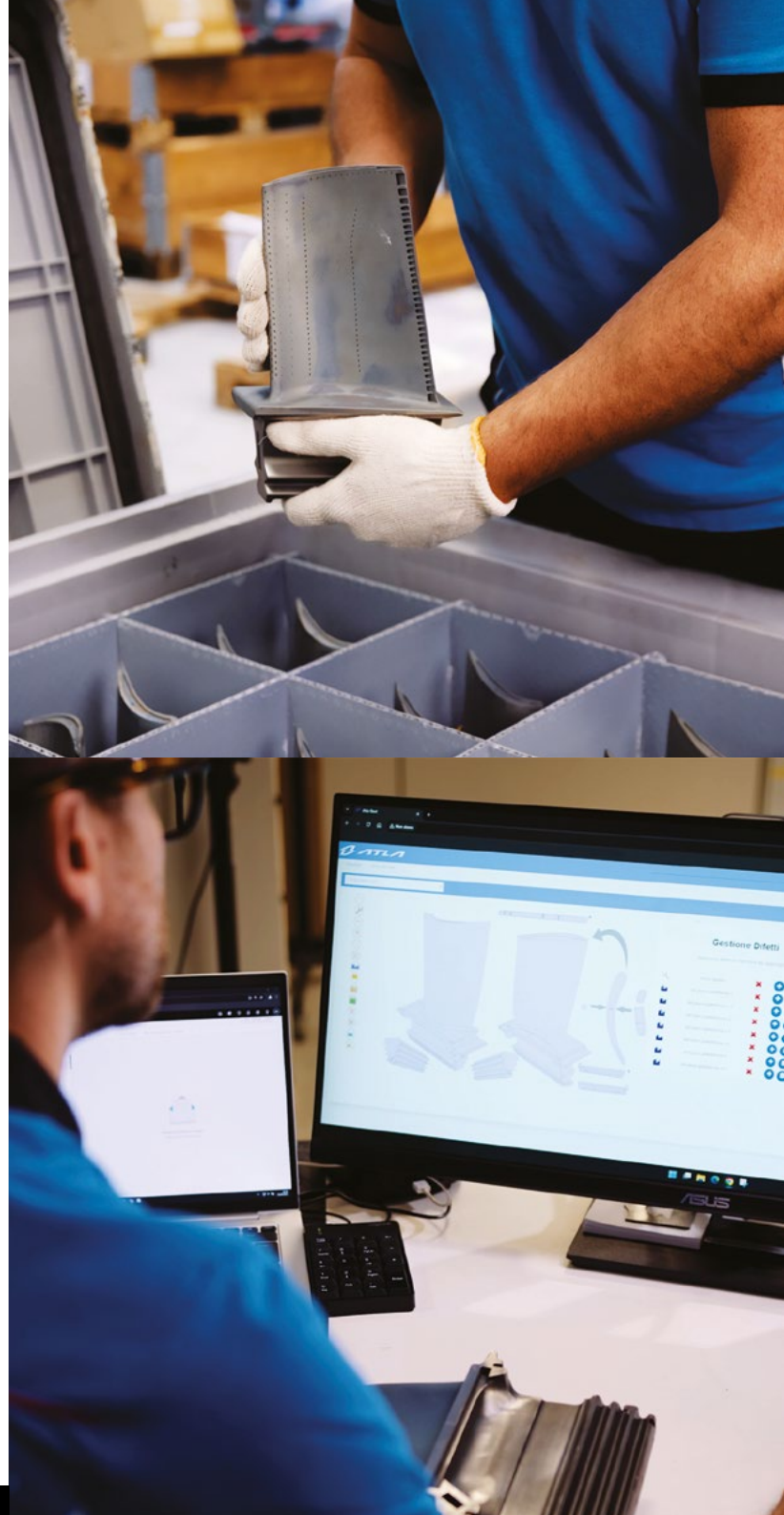
- ISO 9001 (Quality)
- AS/EN 9100 (Production of aircraft engine parts)
- AS/EN 9110 (MRO of aircraft engine parts)
- ISO 50001 (Energy)
- ISO 45001 (Health and Safety)
- ISO 14001 (Environmental)
- ISO/IEC 27001 (Information Security)

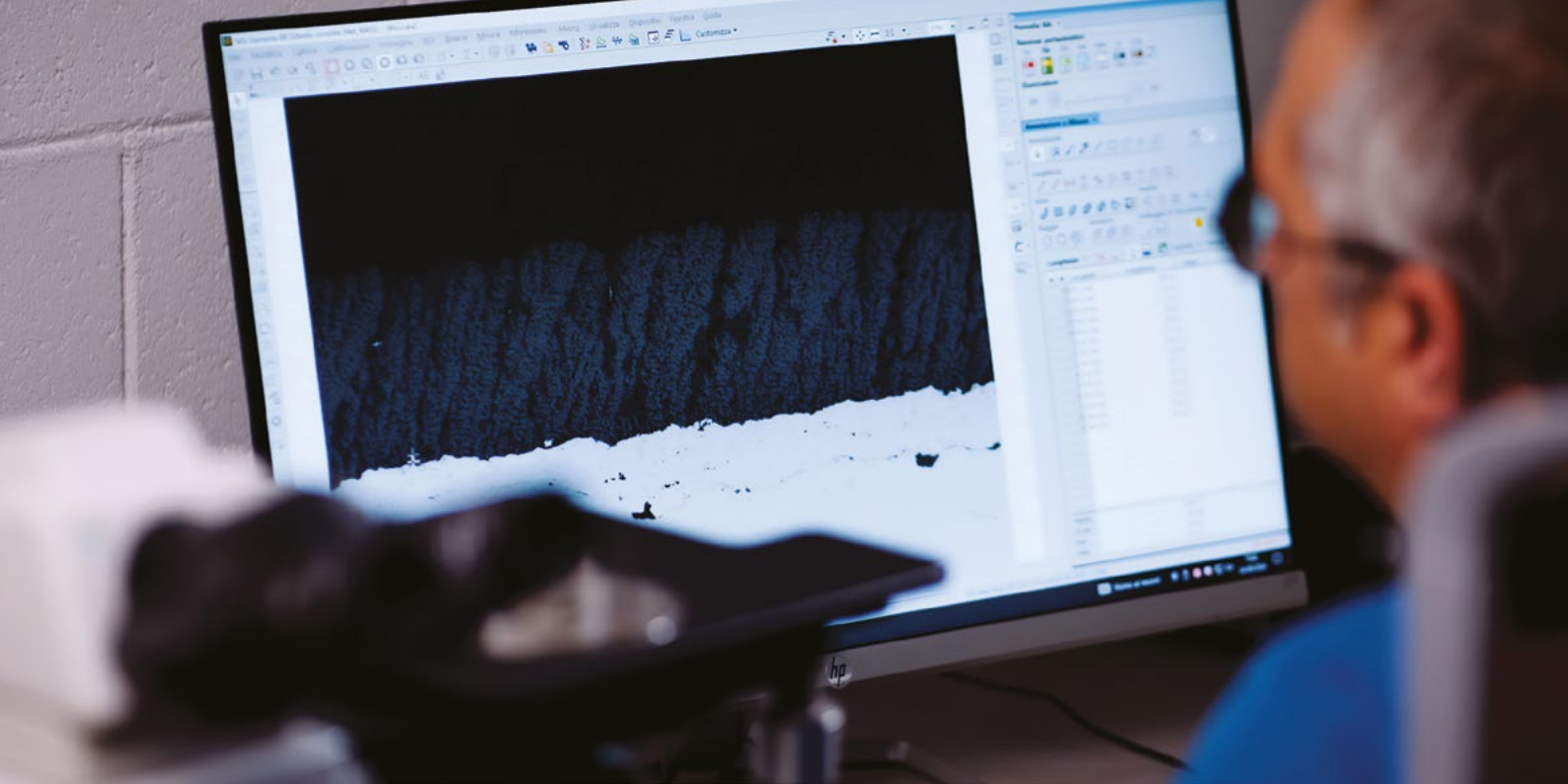
Nadcap Accreditations

- Welding
- Nonconventional Machining
- Coatings
- Heat Treating
- Nondestructive Testing
- Metallographic Laboratory for each commodities

Security & Export Control

- Ex Art. 28 T.U.L.P.S. and NOSC
- Export Compliance Administration Program (ECAP)
- International Traffic in Arms Regulations (ITAR)
- Authorized Economic Operator (AEOF) - Full





Emerging technologies and R&D

Continuous improvements and networking with independent MROs

We share knowledge and expertise with Customers, Universities and Research Centres through a qualified engineering team, a smart factory and a 4.0 organisation equipped with advanced technologies.

In collaboration with strategic partners, we improve efficiency, reduce turnaround times and support the adoption of innovative solutions across the MRO ecosystem.

International Partnerships for Next-Generation Aerospace Innovation

We are engaged in major international initiatives, including advanced research programs and trilateral Partnerships between Europe and Asia, aimed at exploring new technological frontiers in the Aerospace sector.

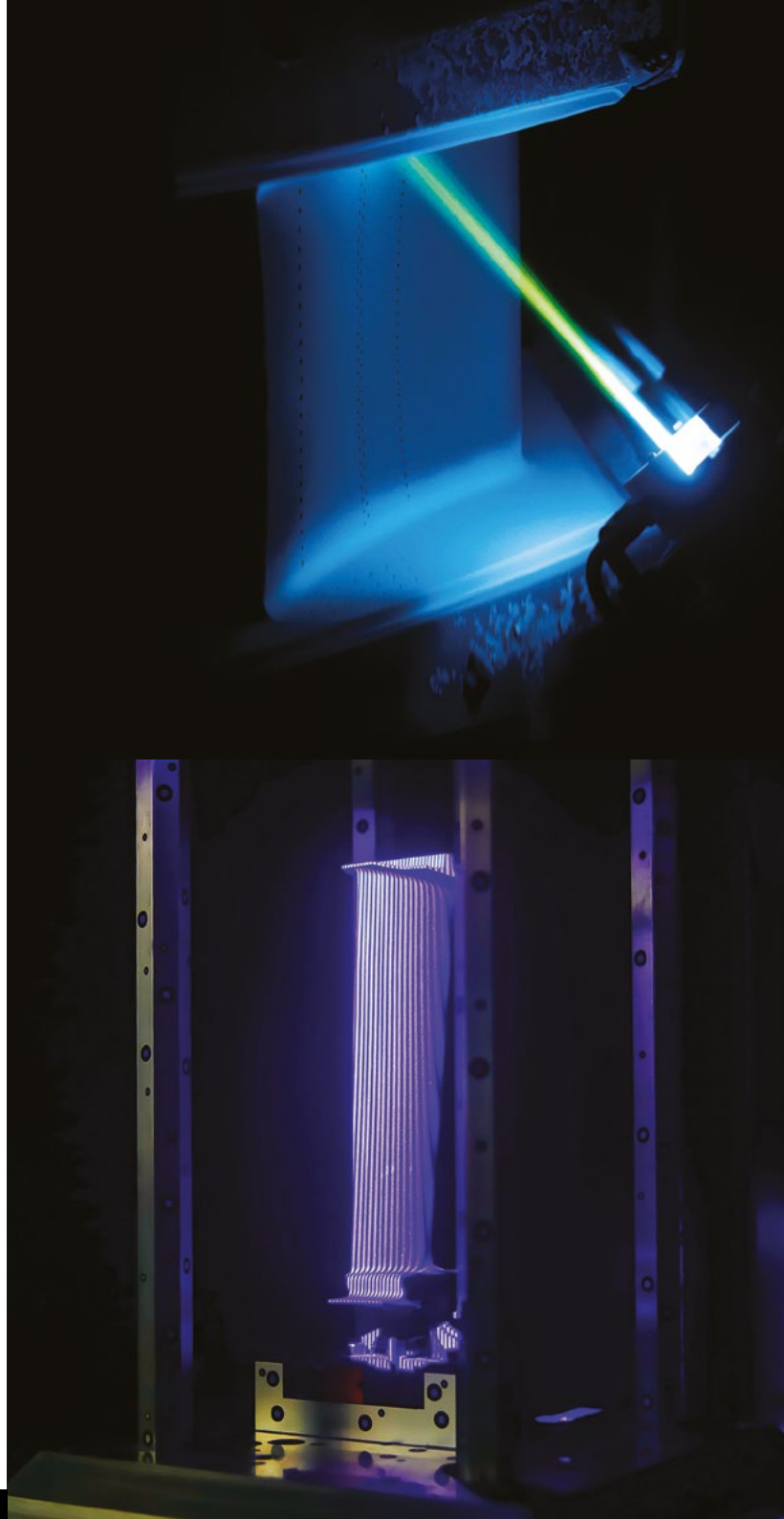
We host significant experimental activities to assess how emerging technologies can drive future developments in aviation and propulsion systems. Within this context, Research and Development efforts are already underway on advanced engine solutions, supported by multilateral industrial collaborations.

These synergies help strengthen shared expertise and support the evolution toward next-generation aerial platforms, with a strong focus on innovation, efficiency and sustainability.

At the same time, we contribute to **European Technology Development Clusters (ETDCs)**, including initiatives within the **GE Aerospace** network, focused on key areas such as innovative coatings, additive manufacturing and advanced materials.

+10%

Revenues invested in R&D per year





We face the challenges of our future

Sustainability across economic, environmental and social dimensions

Sustainability is a key pillar of our strategy, addressing economic, environmental and social dimensions through concrete actions that support local development, cultural preservation and community initiatives.

Since 2023, we have published a **Sustainability Report** as part of our voluntary commitment to a more responsible future. We promote sustainable leadership through employee training and ensure a safe workplace that fosters personal growth.

People development, inclusion and environmental commitment

Our approach integrates people development, inclusion and environmental responsibility.

Our **Corporate Academy** fosters continuous development and wellbeing through learning, training and sport activities. We support **Insuperabili**, Italy's most inclusive football club, promoting Diversity & Inclusion through sport.

This is complemented by our environmental commitment through sustainable practices and renewable energy from a photovoltaic system covering all production areas.



ATLA S.R.L.

Via S. Caselle, 10 - 10023 CHIERI (TO), ITALY

T (+39) 011 9472346

E infoatla@atla.it

www.atla.it



TAG S.R.L.

Via G. Marconi, 9 - 23843 DOLZAGO (LC), ITALY

T (+39) 0341 451222

Via Valle di Sotto, 3/E - 23894 CREMELLA (LC), ITALY

T (+39) 039 9211324

E info@tag.it

www.tag.it





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