



CONSORZIO ARMEC
COMPANY PROFILE

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WHO WE ARE

Since its foundation in 1970, ARMEC has been a benchmark in turbocharger remanufacturing through engineering expertise and continuous innovation.

Founded in 1970, ARMEC began its activity with the professional remanufacturing of clutch mechanisms for passenger cars and industrial vehicles, standing out for its reliability and strict adherence to the technical specifications of various manufacturers.

A decisive moment in the company's history came in 1983, when ARMEC expanded its operations to the remanufacturing of original turbochargers from leading international brands, becoming a benchmark in the industry thanks to its expertise and the high quality of its work.

The company philosophy is based on three main pillars: **professionalism**, **customer support**, and **guarantees**, with particular emphasis on the “**3 Kasco Turbo Guarantees**,” covering every aspect of products and services from turbocharger failure to free roadside assistance in the event of breakdowns.

This approach has enabled ARMEC to stand out in a highly competitive market by offering advanced technological solutions such as **ARMEC Turbo Test Benches** and **Testers**.



BOARD

OF DIRECTORS AND MANAGEMENT



LUIGI ARBORE
Founder

GIUSEPPE ARBORE
Chief Executive Officer

ANTONIO ARBORE
Chief Financial Officer, Chief Technology Officer





OUR MISSION



CLIENT FOCUS



INNOVATION

The **mission** of the Armec Consortium is to provide high-quality automotive components while promoting environmental sustainability through innovative practices.

We are committed to meeting our customers' needs by offering excellent service, competitive prices, and ensuring vehicle safety and reliability.

At the same time, we are dedicated to educating consumers about the advantages of sustainable solutions and to becoming an industry leader by establishing high standards in quality, sustainability, and customer service.





TURBO ARMEC
GROUP

FLOW
DYNAMIC MACHINE

TURBO ARMEC



SUSTAINABILITY



EXCELLENCE

The **vision** of the Armec Consortium is to become a global benchmark in the automotive sector, recognized for excellence in sustainability, product quality, and customer service.

Through continuous commitment to innovation and collaboration, we aim to transform the way the automotive industry addresses environmental challenges, promote the circular economy, and contribute to a more sustainable future for coming generations.

OUR
VISION





OUR HISTORY SINCE 1970

Since its founding over 50 years ago, our focus has been on the rebuilding of mechanical components in the automotive industry. In the early 1980s, we shifted our attention to turbocharger reconstruction, which has remained our primary interest to this day. By incorporating advanced balancing machines and diagnostic equipment from leading international manufacturers into our laboratories, we have achieved notable successes in turbocharger rebuilding with highly accurate results.

What distinguishes ARMEC is our artisanal approach to rebuilding mechanical components, managing a wide range of turbocharger models daily rather than mass-producing a single model. Each technician faces the challenge of reconstructing different turbocharger models, necessitating a flexible test bench that can quickly adapt to various turbo models — a need unmet by major industrial machinery producers. Consequently, we began developing our machines in 2015, starting with the design and production of our first turbocharger balancing bench.



ESTABLISHED
in 1970



EMPLOYEES
+50



OUR HISTORY
SINCE 1970

Leveraging our experience in rebuilding and validating the accuracy of our test results, we fully equipped our laboratories with machines made entirely by ARMEC. With our expertise in design, engineering and equipment production, offering our machines to customers has become a natural progression.

The contributions of our in-house technicians and collaboration with highly specialized external consultants have enriched our know-how and expanded our perspectives in line with the evolving automotive sector.

ARMEC's advantage over mainstream turbocharger test equipment manufacturers lies in our dual role as developers for our rebuilding operations and distributors to a broad range of auto repair shops.

This strategic position allows us to receive constant feedback on key improvements, which we can quickly implement and release in real-time. Our primary goal is to provide quality equipment and necessary technical support, significantly reducing or eliminating machine downtime.



CLIENT PORTFOLIO
+ 20,000



ANNUAL TURNOVER
+ 10 MILLION EURO



OUR HISTORY SINCE 1970

In 2016, we began developing our first flow bench for variable geometry turbochargers (VNT), marking the beginning of continuous technological advancement.

We subsequently introduced combined machines integrating balancing and flow testing functions within the same frame.

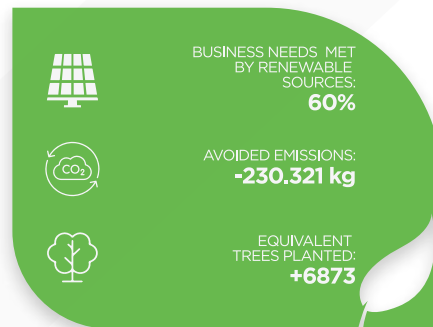
In 2019, we achieved a significant milestone by becoming the first company in the world to manufacture a flow bench for twin-stage turbochargers, later evolving into a combined flow and balancing machine.

In 2020, we also launched the OST Oil Seal Tester, initially in a bench-top version and later as a floor-standing model.

In 2021, we introduced the WST Water Seal Tester, and in 2023 we unveiled the Fusion — a combined machine capable of detecting both oil leaks in core assy and water leaks in water-cooled core assy.

One of our latest achievements has been the completion of the Connect project, our electronic tester for turbo actuators, compatible with both 12V and 24V models. Following the success of the first prototypes and beta versions, the tester is now fully operational, working autonomously both in workshops and on flow benches distributed worldwide.

We continue to innovate to ensure increasingly reliable and up-to-date performance for our customers.







FLOW BENCHES

Static and Dynamic
Flow Benches for
Turbochargers



TURBOCHARGERS

New and Remanufactured
Turbochargers
with 3 Guarantees



BALANCING MACHINES

Balancing Machines for
Turbochargers, Rotors
and Core Assy, Designed
for Turbocharger
Manufacturers
and Rebuilders



ASSISTANCE

Remote or On-Site
Diagnostics for
Turbocharger Analysis,
Troubleshooting
and Prevention of
Future Failures



TURBO EQUIPMENT

Testers and Programmers
for Electronic Actuators,
Tools for Turbocharger
Rebuilding



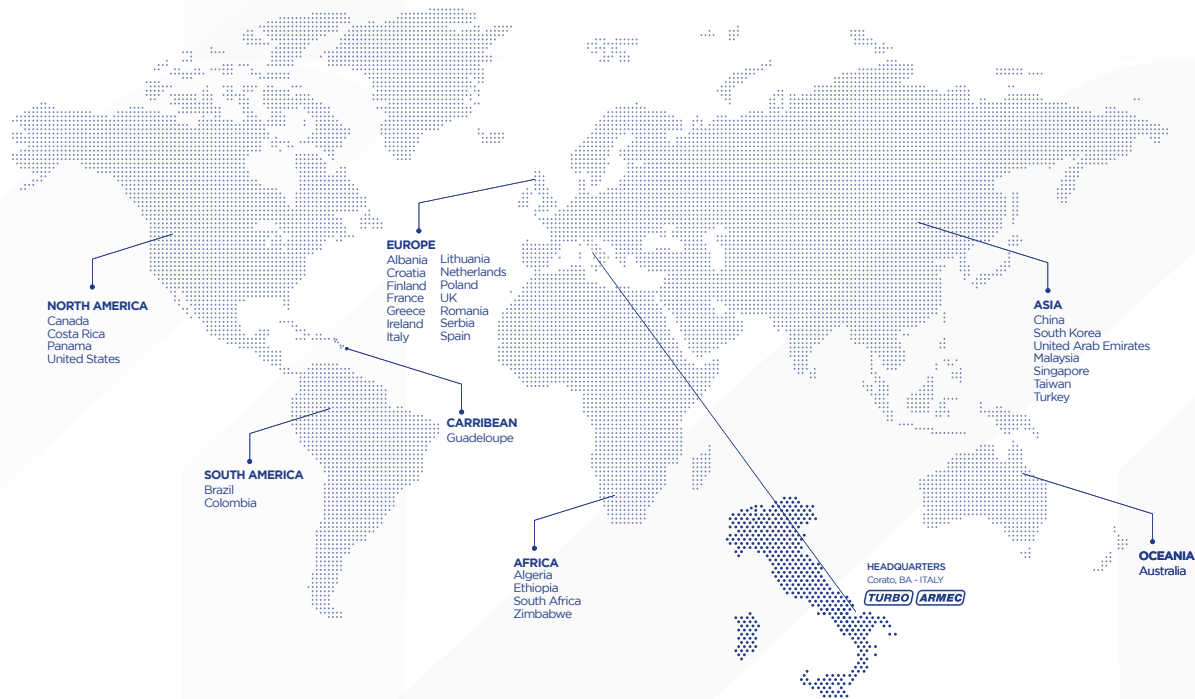
SUPPORT

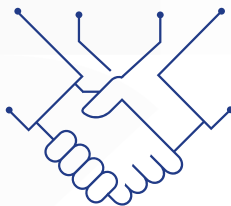
Reliable and Responsive
After-Sales Support.
Free Software and Hardware
Updates for Our Test Benches



More than 50 workshops around the world use our equipment

OUR CLIENTS





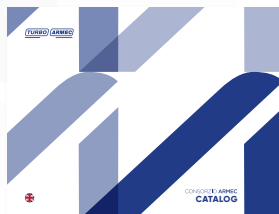
The Armec Consortium is currently developing a partnership with **ITS Cuccovillo**, a center of excellence in Apulia for the training of highly specialized technicians.

The Armec Consortium has also sponsored motorsport initiatives in the Automotive Racing world, supporting driver **Eliseo Donno** in the **Ferrari Challenge**, as well as tennis, basketball, and many other sports activities.





OUR PRODUCTS



Scan the **QR CODE** to download the complete catalog of all our products.



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