

Comau stands for tradition, competence and experience.

Comau boasts nearly four decades of experience in advanced manufacturing systems and is leading the global market in sustainable automation and service solutions. With a strong history in the automotive industry, we have continued to grow, and today we put our skills and know-how to the test in a range of industries and applications: industrial automation, body welding, machining and mechanical assembly systems and a broad offering of industrial robots and services.

Comau's international network spans 13 countries and our success stems from the clear goal of exceeding the needs and expectations of our clients through the application of key technologies. Because we offer the most advanced, tailor-made solutions and localized support, we act as a partner helping customers gain a competitive advantage.

A new standard for offerings and competences.

Comau's range of solutions - from machining and assembly modules, to body welding systems, sub-assembly lines and integrated robotics – are built upon extensive experience and unmatched market knowledge. As a partnership-focused company, our dedication doesn't stop there; technicians provide all-around training, support and maintenance, plus we offer strategic services designed to optimize our customers' productivity.

Boundless technology - today and tomorrow.

Thanks to significant investments in R&D, our solutions have impacted many industries and applications that rely on process automation technology, such as automotive, aerospace, petrochemical, military, shipbuilding and energy efficiency consultancy. Our commitment to continuous improvement of products, processes and services ensures that we set new standards for quality and innovation as we look towards the future.

Today, it is the winning combination of modern technological know-how and long-term experience that strengthens the Comau team and explain why companies of all sizes, all over the world, operating in a vast range of industries, have chosen our offerings and competences.

Comau Global Activities

Machining, Assembly and Test: Get it all in one With a foundation of experience in developing, producing and supporting manufacturing systems, Comau is a full-service provider uniquely equipped to cover all our customers' advanced manufacturing needs and the entire production process – machining, assembly and product testing.

The expertise and process knowledge of our skilled team and Comau's proven technology has enabled us to develop an extensive range of systems and applications tailored to the specific production needs of our customers. They fit changing production needs and allow customers, in a wide range of industries to compete in the most challenging markets.

Comau machining innovations offer the highest level of quality. We are a leader in the development of flexible solutions because of our expertise in machining processes and our



wide portfolio of modular machines designed to efficiently boost the performance of production facilities.

Assembly systems, under the Comau name, feature the latest technological developments and are characterized by high flexibility and convertibility - every item is made to be easily reused and changed. From manual assembly to fully automated lines, everything can be realized and customized.

Through complete in-process testing, Comau is able to meet the specific requirements of each system and every customer. We offer a comprehensive array of product performance simulations and test evaluations that are highly customizable.

Body Welding: We build machines that build machines. Comau Body Welding is a global benchmark in advanced production systems for full vehicle body and components manufacturing in addition to full turnkey body shops. Working for a broad spectrum of industries, we offer body and welding solutions which have set new standards in the industry.

Through solutions, products, services we support our customers through concept design, engineering, and process development, simulations, production launch and maintenance. Our goal is constant improvement and consistent delivery of excellence in efficiency, flexibility, durability and quick return on investment.

Today, we design and implement the most cost-effective low, medium and high-volume body welding systems in the world, handling components and vehicles of every size. Comau continues to be oriented to the future with ongoing efforts towards development and innovation.

Robotics: Our SMART robotized solutions Since 1978, Comau Robotics has made a prominent mark on the design and production of high-quality industrial robots. Currently, our innovative technology, integrated solutions, turn-key systems and robotized cells, supported by highly qualified systems integrators, help businesses in many sectors to reach ideal productivity rates, meet industry requirements and exceed challenging market demands.

We supply a complete set of <u>advanced</u> industrial robots and superior <u>robotized</u> and <u>integrated</u> solutions <u>revolutionized</u> by constant innovation, with respect to technology, performance, efficiency, reliability and reduced maintenance costs.

SMART is the latest generation of Comau robots which covers all payload categories and applications. Robotized cells and process-integrated solutions employ the latest technology, ensuring reduced overall dimensions, larger working volume, high-precision movements and positioning accuracy, but they also offer extreme flexibility as they can be customized to fit the specific goals of our customers. Applications include welding, foundry, handling/palletizing and sealing/gluing.

We aim to give clients the highest degree of efficiency and we support them every step of the way to guarantee optimal performance throughout the life of their equipment.



Service: Solutions to give our clients the competitive edge Comau Service is a leading supplier of manufacturing services and asset management through professional maintenance partnerships. We provide maintenance services for equipment and production processes, ensuring competitive solutions and top-quality standards.

Our highly skilled team is a reliable partner for customers with advanced technological know-how acquired over years of experience. Comau Service organization, with more than almost 9,000 employees worldwide, offers services customized for local conditions and reliable support, including after-sales assistance, maintenance packages, facility management and overall planning.

Adaptive Solutions: Innovative industrial manufacturing solutions

Comau Adaptive Solutions is a top innovator in the field of industrial automation technologies. Our goal is to help companies improve their competitiveness in terms of cost, quality and service by applying the concepts of Lean Manufacturing.

Flexible, scalable, and lean, our manufacturing solutions help our customers to be competitive in fast-paced markets with tough demands. Comau Adaptive Solutions streamline processes to reduce waste in the form of time, space, transportation and resources.

Working closely with our customers and focusing on their production needs, we are experts in designing and building innovative, customized solutions for a wide variety of industries. From the concept definition up to the installation on site, we act as a turnkey partner taking care of design, engineering, manufacturing and procurement.

Aerospace: The manufacturing solutions partner

Comau Aerospace has been a dedicated partner in the aircraft industry for the past 25 years, offering integrated manufacturing solutions and working on projects all over the globe - from R&D applications to complete turnkey plants, and manufacturing engineering process definition to industrial equipment design and installation.

Building upon our experience in industrial automation, Comau has developed applications in commercial, military, fixed wing, rotor wing, exterior, interior and engine manufacturing sectors. Today, Comau is working with all major civil aircraft manufacturers providing airframe assemblies, manufacturing process development, automated tooling and transfer systems, mobile platforms and assembly jigs and stations.

Because we focus on investment/performance ratio improvement, Comau Aerospace offers innovative options for customers interested in reducing production costs, while increasing production in response to competitive and ever-changing market needs.

PM Academy: Knowledge for continual growthIn 2007, the Comau Project, Program and Leadership Academy was founded to support highly technological processes and maximize project profitability. Today, Comau offers a global project management system through the skilled PM team that brings synergy to strategy and execution. The mission of the PM Academy is to strengthen program and project management skills on both the individual and organizational levels through a focus on communication, trust and goal setting.



The Academy is a PMI® - Project Management Institute, REP® - Registered Education Provider. Instruction is based on PMI® tools and guidelines and the Comau PM Academy is certified to provide effective training for PMP.

eComau: The sustainable solution for industryAt Comau, we devote a significant amount of resources to turn environmental responsibility into real energy savings for our customers. In fact, eComau® has worked hard to become one of the first companies in Europe with ww EN 16001 certification, which represents the latest best practices in energy management.

Our green commitment drives constant efforts to develop new energy efficient automation solutions and methods to substantially reduce energy consumption. From energy auditing to implementing the latest available technologies, eComau® assists clients in achieving their sustainability goals and provides continuous support to ensure the highest degree of efficiency possible.

eComau® products and services have been developed specifically to provide fast pay-back solutions for any production environment, for both new and existing equipment. We offer energy efficiency consulting, engineered Green-Fit™ modifications, along with sustainable products and services to help our customers enhance their automated manufacturing processes and reduce energy consumption.