

Reliability, built in.



Advanced design, development and
manufacturing of your electronics systems
at any stage of the product life cycle.
Made in Europe.

Our origins

Founded in 1987, DigiProces is a family-owned company that, after starting out as firmware and software developer, has expanded its engineering activity to become a leader in the EMS market. With cutting-edge services such as a Technology Center and a first-class EMC laboratory, it is also the trusted partner for the mass production of highly complex electronics products that meet the specific quality standards of each sector. The management team runs all the functional areas of the company first-hand, allowing continuous and direct contact with the rest of the team and customers.

Our people



Average age

45

Number of engineers

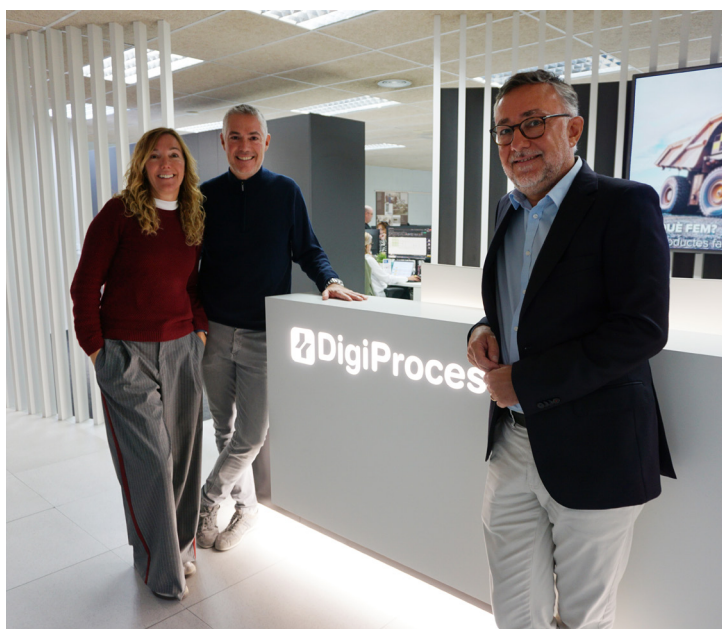
35+

Gender ratio

54,8% Women

45,2% Men

Leadership team



Jordi Batet. CEO · David Batet. CTO · Gemma Batet. CIO

At DigiProces, leadership is a family affair. As the second generation guiding this family-owned business, the Batet siblings have taken the helm together as a high-performance team. What sets them apart is not only their individual expertise but also the unique synergy they have developed through years of collaboration. They know each other's strengths and weaknesses intimately, allowing them to step into different roles effortlessly, ensuring the seamless operation of the company.

With over 35 years of combined experience in engineering, operations, finance, and strategic planning, they are committed to driving DigiProces forward while upholding the family values that have defined the business since its inception. At the same time, they combine this strong foundation with the professionalism and global outlook of a multinational company, offering the best of both worlds, **amplified by a skilled team of directors** who manage daily operations with precision. This collaboration ensures that strategies are flawlessly executed, enabling DigiProces to excel in an ever-evolving market.

Our values

Excellence

We take quality, leadership and integrity to the highest level. We are committed to efficiency and productivity according to our ethical guidelines, and our decisions are made by choosing innovative solutions that meet our customers needs.

Agility

Customers need quick responses to their requirements and we push ourselves to offer advanced products adapted to an ever changing market. Our dynamic team is constantly progressing and at the forefront of technology, highly capable of taking over tough challenges and staying competitive.

Collaboration

At DigiProces we always work together to achieve common goals. We share knowledge, resources and abilities while respecting diversity and promoting a fair team work. We eagerly strive to achieve the best results by understanding all of our skills and mindsets.

Positive impact

Concerned about the environment and sustainability, reducing our carbon footprint becomes a duty that we perform responsibly. We work to minimize the environmental impact of our activity by optimizing our supply chain, increasing our energy efficiency and promoting actions that benefit the local community.

Headquarters in Barcelona

“Our factory in Barcelona allows us to offer a comprehensive service that covers everything from product design and pre-certification to industrialization and mass production while maintaining the highest quality standards. From this **privileged location**, we guarantee an efficient supply chain and access to an exceptionally qualified European workforce, with an excellent relationship between quality and cost, making us a competitive and reliable partner in the industry.”

Jordi Batet. CEO

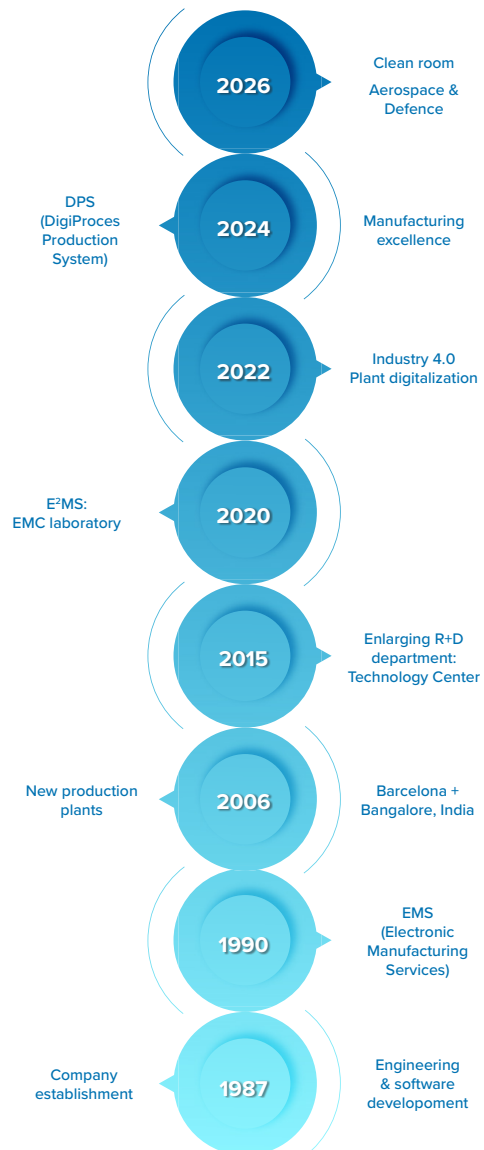
Prime services

Whether you need turnkey manufacturing or a joint design partner, we are in this together:

- Engineering
- Advanced manufacturing (PCBA, box build, systems assembly)
- Full lifecycle management made in Europe

Made in Europe

All our operations are based in Europe. Design, industrialization, manufacturing and after-sales services are carried out at our plant in Barcelona, close to our customers and supported by a European supply chain, with full traceability and compliance with European regulatory requirements.



Barcelona, Europe

10.000 m²

250+ professionals

39+ years experience

2 M+ PCBA's per year

Markets

DigiProces, as an Electronics and Engineering Manufacturing Services expert provider, is able to deliver comprehensive solutions, from Product Development through Pre-Certification Lab Services, EMS Engineering and Advanced Manufacturing up to Logistics and After-Market Services, to different markets:



Aerospace & defence

Aerospace and defence programs require electronics designed and manufactured under strict quality, traceability and reliability requirements, often over long product life cycles. Certified to EN 9100, DigiProces manufactures complex assemblies in a controlled environment, including our clean room, with full process traceability and supply chain management based in Europe, supporting our customers from industrialization to series production and obsolescence management.



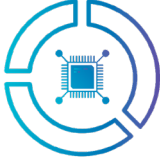
Industrial

OEMs need suppliers who can offer agile production times and a reliable supply chain structure while providing first-level and consistent quality. Used to complex and challenging production processes and with a strong digitalization of our operations, at DigiProces we exceed our customers expectations by delivering superior performance products which are effectively adapted to the latest requirements of the industry.



Healthcare

Electronics is the backbone of innovations in the healthcare technology sector. Engineering and medicine merge to get better and more efficient therapeutic products and services, with an improved precision on diagnoses and treatments. DigiProces is credited with ISO 13485 certification and fully qualified to design and manufacture solid and verified medical solutions.



Embedded systems

Since its origins as a firmware and software developer, DigiProces has combined hardware and software engineering. Our Technology Center supports customers in the design, development and testing of embedded electronic systems, integrating electronics, firmware and test development to ensure a smooth transition from prototype to industrial production.



Electric vehicle

Electrification of cars is one of the most disruptive changes experienced by this industry in recent years. The arrival of the cars of the future are increasingly integrating more complex and smart electronics and, credited with IATF 16949 certification, at DigiProces we have an experienced background in the automotive industry and are specialists at engineering and manufacturing high quality solutions for high technical requirements.

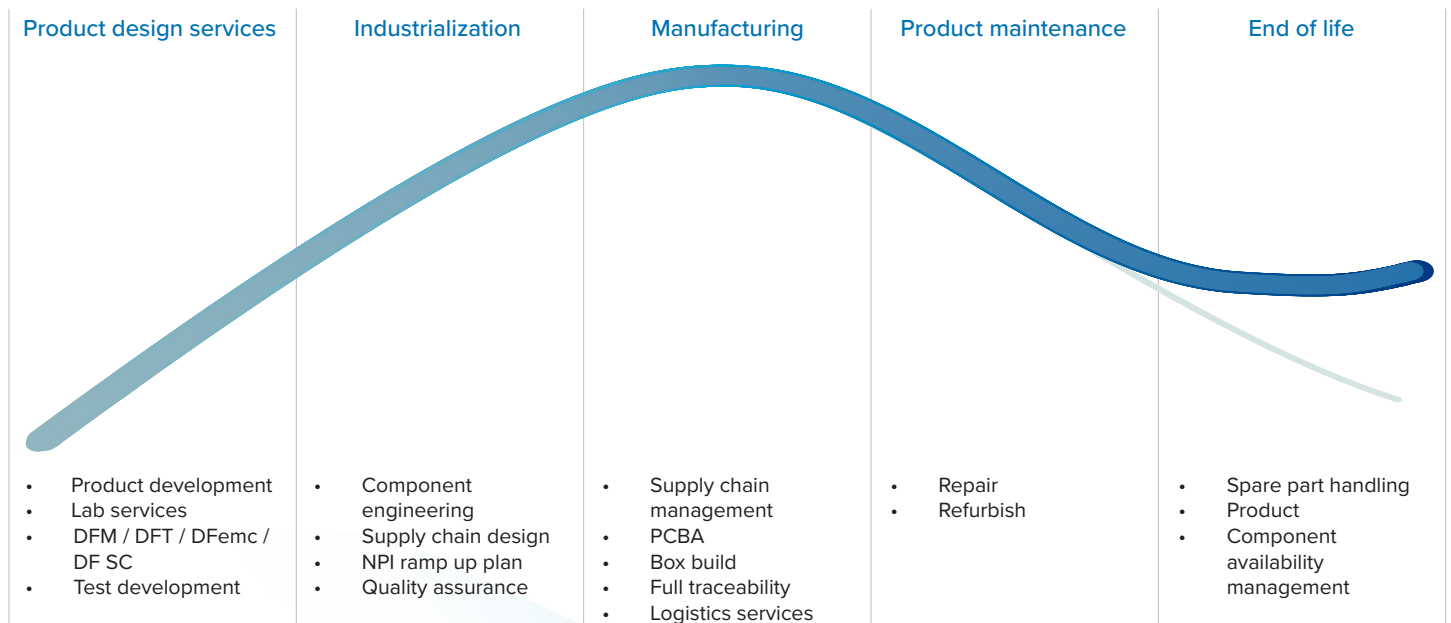


Lift

Modern cities would not be the same without lifts. They have become an essential of any building and a crucial element of our daily lives, and they will continue to be vital in the years to come, as smart cities of the future are becoming even more vertical. SmartLift is the brand we use for our elevators market division. It is one of the most innovative and research-intensive players in the elevators market.

DigiProces is a partner for the manufacturing of electronic products with more than 39 years of experience.

We can provide you with added value in all phases of the product's life cycle, from design, engineering, pre-certification in our EMC lab, PCBA manufacturing or even box build, delivery and after-sales logistics, including complex management of the supply chain. The competitive advantage of DigiProces is based on its high capacities, flexibility and test, all from our plant in Barcelona, in the heart of Europe.



Quality management

Quality control is a critical priority for us. At DigiProces we ensure that quality is implemented from the earliest stages of program planning and through product design and manufacturing up to customer service.

Working according to specific certifications for the electronics industry, our dedicated team defines and documents quality requirements, and verifies their compliance at every phase of production. Our advanced technology, increasing digitalization and traceability systems ensure accuracy, consistency and reliability of every product leaving the factory.

- ✓ ISO 9001:2015
- ✓ ISO 14001:2015
- ✓ IATF 16949:2016
- ✓ ISO 13485:2016
- ✓ ISO 27001:2022
- ✓ AS 9100:2016
- ✓ IPC-A-600
- ✓ IPC-A-610 Class I, II, and III
- ✓ UL and CSA
- ✓ ESD Control Program per ESD/ANSI 20:20
- ✓ Lean Manufacturing, Six Sigma and FMEA best practices
- ✓ Compliant with OSHA, EPA and AQMD requirements
- ✓ Compliant with REACH (Registration, Evaluation and Authorization of Chemicals)

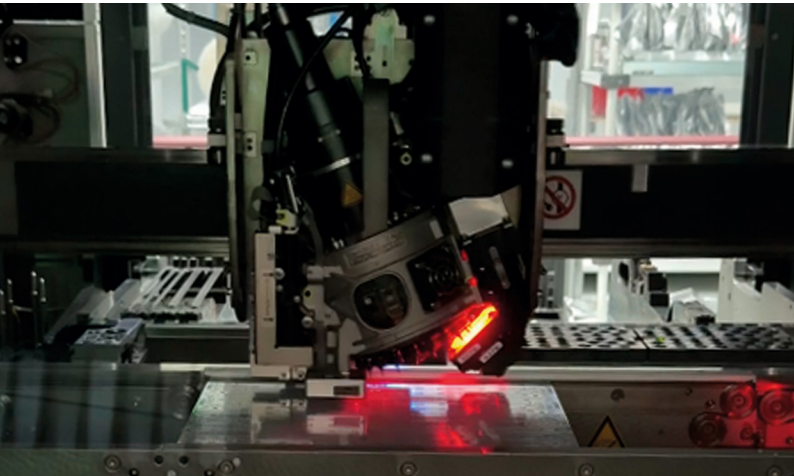


Digital manufacturing

Our manufacturing operations are fully digitalized and connected through the DigiProces Production System (DPS). Every product is tracked from component reception to final shipment, providing full traceability at each manufacturing level, from PCB assembly to complete turnkey systems.

PCBA

Automated SMT and THT assembly with inspection and test at every stage. Each board is identified and linked to its components, process parameters and test results.



Box build

Integration of boards, cabling, mechanical parts and enclosures. Traceability extends to every subassembly and operation performed.

Systems integration and assembly

Complete turnkey systems, assembled, configured and tested to customer specifications. A full product genealogy is available for every unit delivered.



Eco-friendly manufacturing production

Industrial activity has a huge impact on climate issues and for DigiProces, as a company committed to environment and sustainability, reducing our carbon footprint becomes a duty that we perform responsibly. With this ambition in mind, we have designed a business plan contributing to a global environmental transformation that moves forward to achieve a low carbon society.

This challenging goal is essential for a better future for us all, and that is why it is strongly established in our corporate strategy. We put into practice policies and actions that avoid unnecessary use and spending and always go for the most renewable consumption systems possible.

Emissions intensity



0,00196

KgCO₂e / € revenue



Sustainable Development Goals

At DigiProces we are convinced of the importance of everyone's participation to promote sustainability and that is why we are determined to take all the measures within our reach for global prosperity. In this sense, we implement different steps at economic, social and environmental level, always keeping people, the planet and our welfare in mind.

How we take action

- ✓ Promote local employment
- ✓ Renewable energy
- ✓ Supply chain management
- ✓ Employee engagement
- ✓ Gender equality
- ✓ Industry, innovation and infrastructure





www.digiprocess.com

