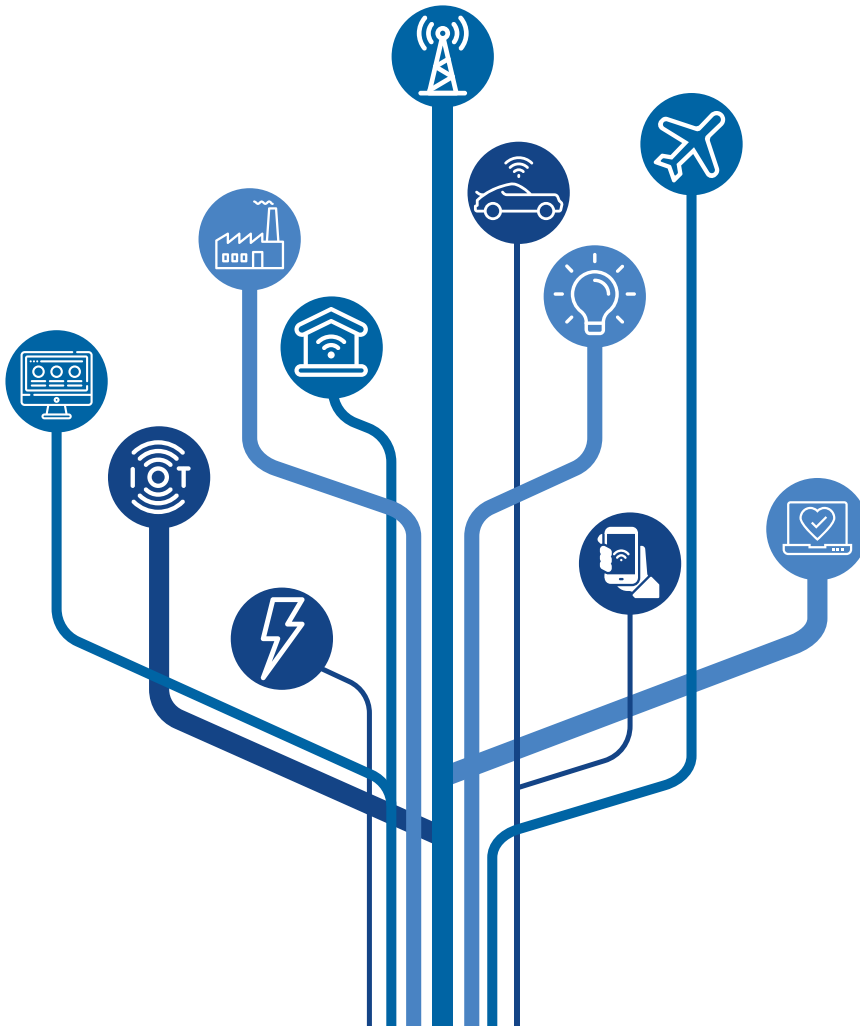




FEDERAZIONE NAZIONALE IMPRESE
ELETTROTECNICHE ED ELETTRONICHE



Electronic Solutions Group



Federazione ANIE



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ELETTROTECNICHE ED ELETTRONICHE

Federazione ANIE, member of Confindustria, represents the Electrical Engineering and Electronic companies operating in Italy.

With over 1,100 member companies, the ANIE system supplies technologies for public and private infrastructures in strategic markets such as energy, transport, industry and building.

ANIE INDUSTRY FIGURES FOR 2024:

112 billion Euros of total turnover

4% intra-mural R&D expenditure
on total turnover

44% share of exports in total
turnover for Electrical Engineering
and Electronic Technologies

480 employees

Federazione ANIE

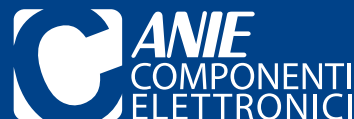
Viale Lancetti 43 - 20158 Milano (MI) - Italy

  @ANIEFederazione

ANIE Componenti Elettronici



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ANIE Componenti Elettronici is the Association representing, within ANIE Federazione, the Italian manufacturers of Electronic Components.

The Association is an expression of the Italian electronic industry throughout its entire value chain, from manufacturing (OEMs) to logistics (Distributors) to development service (System Integrators).

ANIE COMPONENTI ELETTRONICI INDUSTRY FIGURES FOR 2024:

5 billion Euros
of aggregate sales

44% share of exports
in total turnover

DRIVEN BY: Digitalization, electrification, connectivity and artificial intelligence

ANIE Componenti Elettronici

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Electronic Solutions Group

The first goal of ANIE Componenti Elettronici is to provide the market with access to microelectronic technologies, which are by definition the foundation and key enabler of all applications.

To pursue this goal, the "Electronic Solutions Group" was established in 2022.

This working group brings together engineering or service companies and system integrators to support Small-Medium Enterprises in overcoming the technological barriers they find in reaching market opportunities.

ELECTRONIC SOLUTIONS GROUP FIGURES FOR 2025:



102 million Euros
of annual turnover



243 projects
and solutions



331 million
the components
assembled annually



37 years
the average age of
R&D experts



116 experts
dedicated to R&D



491 experts
part of the group

Group competencies by end market

		ACTIVITIES						
		Research & Development	Hardware Design	Firmware/ Software Design	Prototyping	Production (OEM/ODM/ EMS)	System Integration	Maintenance
MARKETS	Aerospace & Defense	Light	Dark	Light	Light	Very Light	Dark	Dark
	Automotive	Dark	Dark	Light	Light	Light	Dark	Dark
	Consumer	Very Dark	Very Dark	Very Dark	Dark	Dark	Very Dark	Very Dark
	Computing	Light	Dark	Dark	Light	Light	Dark	Dark
	Energy	Light	Dark	Dark	Light	Light	Dark	Dark
	Home & Building Automation	Dark	Very Dark	Very Dark	Dark	Dark	Very Dark	Very Dark
	IoT	Dark	Very Dark	Very Dark	Dark	Dark	Very Dark	Very Dark
	Industrial Automation	Very Dark	Very Dark	Very Dark	Dark	Dark	Very Dark	Very Dark
	Lighting	Very Dark	Very Dark	Very Dark	Dark	Dark	Very Dark	Very Dark
	Medical	Dark	Dark	Dark	Dark	Dark	Very Dark	Very Dark
	Networking	Light	Dark	Dark	Light	Light	Very Dark	Dark
	Telecom - datacom	Light	Dark	Dark	Light	Light	Dark	Dark

Darker colors indicate a higher level of experience of the Group's companies in the respective markets.



Companies of the Group

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221e[∞]



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221e is a leading global supplier of intelligent precision sensing solutions for smart devices. Our AI-powered sensor fusion algorithms provide exceptional accuracy and results alongside significant cost advantages. Since 2012, we have delivered innovative sensing solutions to power a wide variety of products, including wearable devices, sports equipment and smart PPE. For over a decade of field testing and scientific research, 221e's advanced sensing technologies have been continuously refined for the most demanding applications.

Products:

Muse (MultiSensor) is a low power, miniaturized, wireless multi-sensor logger that runs 221e's (hardware agnostic) motion processing, sensor fusion software (**Motion Processing Engine**).



Muse Miniaturized IMU



Muse IMU + Housing

[in @221e](#) [f @221eItaly](#)

DAOS has been in the electronic design and software development market for over 30 years. The offer to the customer is thorough. We support the customer from the first stages of research and development, all the way to prototyping, production and the logistics management of the final products. Thanks to our valued partnerships, DAOS also offers certification services, advanced mechanical design, plastic mold construction, and smartphone application development.

Products:

Our design department is certified ISO13485 and the production of medical devices is one of our main activities. However, we also design consumer products, with special focus on wearable and miniaturization devices.



DOC.D: AICube aims to augment awareness of an individual's Health and Well-being status by harvesting insight from the most valuable biomarkers in a non-invasive, non-intrusive way



KitMe: A system that helps people with auditory disabilities hear their surroundings

[in @DAOS Group](#)

Entity Elettronica S.r.l.

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Entity is an international company designing and manufacturing electronic boards for industrial applications and lighting, promoting Made in Italy since 1989.

It offers a complete service: hardware/software design, R&D, prototyping, testing, and production, with partnerships with leading companies. For over 30 years, it has developed customers' ideas, sharing in their success.

Main Voltage Department, division dedicated to main-powered drivers: enhanced design control, solutions for complex applications, and long-term reliability, supporting partners even in the most demanding projects.

Products:

Lighting control devices: DC-DC converters, CASAMBI-DALI gateways, Wi-Fi, Bluetooth, DALI, DMX controllers, and dimmers.

LED modules (star, round, linear, flexible strips), compatible with heat sinks, supports, lenses, and accessories.

Industrial electronic design and manufacturing: full product development or PCB assembly based on customer specifications.



 @Entity Elettronica Srl



Equadro designs and manufactures custom electronics for industrial applications, transforming requirements into fully engineered and production-ready solutions.

The entire development flow is managed in-house, from concept and design to prototyping, industrialization and mass production, ensuring full process control, quality and flexibility.

Products:

Embedded control systems | IoT devices | Gateways | Cloud-based platforms | HMI solutions



 @Equadro s.r.l.

Equadro S.r.l.

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FAE Technology S.p.A. is a high-tech industrial group that designs, engineers, and manufactures advanced systems enabling cutting-edge innovation based on electronics, serving highly reliable markets on Earth and in Space.

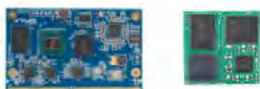
Through the Electronics Division, the Group operates as an Original Design Manufacturer (ODM) and comprises several highly specialized companies: FAE Technology, Elettronica GF, IpTronix and MAS Elettronica. The Space division operates through Kayser Space (Italy and UK subsidiary), providing technology and support for space exploration and in-orbit activities.

Together, the various entities form a technology platform that covers the entire life cycle of a solution: from R&D to co-design, from material supply to prototyping and production and from advanced testing to after-sales support.

Products - Electronics Division:

FAE Technology provides a full range of electronics services, products and solutions, including: Engineering, Fast Proto, Manufacturing, Refurbishment and Embedded systems such as SoM, Panel PC and custom embedded devices.

MODULES



SYSTEMS



SOLUTIONS



@FAE Technology @faetechnology

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Logika Control - Since 1994, we have been developing and manufacturing customized electronic boards and IoT devices. Our Technical and R&D Department is staffed by a team of skilled engineers, committed to designing innovative solutions in various industrial sectors including HVAC, HO.RE.CA., refrigeration, electromedical equipment, and more. Our business model is built on close collaboration with top-player OEM companies, leaders in their respective market. Thanks to our dynamic and flexible structure, we provide total support during all the phases of the process and guide our customers through their product updates, mandatory in a continuously evolving market.

Products:

Professional coffee machines | Fan coils, smart air conditioners, wall-mounted controls, heat recovery units, smart thermostats with Wi-Fi and BLE connectivity | Ice cream machines | Electromedical refrigerators with cloud connectivity | Professional ovens | Motor controls with inverter ranging from 100 W to 30 KW | Circuits for managing motorized valves, also with fail-safe functions | Electronics for automatic doors with 1 to 4 leaves.



LogikaCloud allows you to have all the potential of LogikaCloud System, our innovative digital platform



Logik 26 Tronik - Industrial electronic controller developed for the proper operation of medium-big size air compressors



Logika Control's key application fields

@LOGIKA CONTROL

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Contacts - Andrea Stefano Crinto - Matteo Frigieri



Raw Power is a high-performance engineering partner specializing in power electronics, electric machines and drives.

Our expertise covers the entire product lifecycle, from R&D and design to prototyping and industrialization. We specialize in high-efficiency static converters and electric machines design, maximizing reliability and performance.

We serve diverse sectors, from home appliances to avionics, helping companies turn ambitious ideas into real-world products faster.

The Electric Motor Laboratory (EML) features four fully equipped test benches (up to 3 kNm / 300 kW), for rigorous validation.

Bridging research and industry, Raw Power transforms advanced technologies into market-ready, high-value solutions.

Products:

Power Electronics Design | Electric Machines Design | Electric Drives Design and Integration | Electric Drives and Machines Laboratory



Power electronics and drives: from HW/FW design to industrialization



Motor design: topology and simulation-driven optimization for maximum power density



EML Laboratory: custom and standardized tests

 @Raw Power Srl



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ELETTROTECNICHE ED ELETTRONICHE



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ENTITY[®]
REALIZING YOUR IDEAS

equadro
FULL CUSTOM ELECTRONICS

F&E
TECHNOLOGY

ipTronix
A F&E TECHNOLOGY COMPANY

ELETTRONICA
GF
A F&E TECHNOLOGY COMPANY

MAS
ELETTRONICA
A F&E TECHNOLOGY COMPANY



LOGIKA CONTROL
WE KNOW HOW



RAWPOWER[®]
We engineer tomorrow, today.

