Poland.

Business Forward

Electronics & Photonics Sector

Companies at Polish national stand at electronica 2026

scroll down

European Funds for Smart Economy
Republic of Poland
Co-funded by the European Union
PARP
PFR Group

Poland.
Business Forward
Electronics & Photonics
Sector

Microelectronics, Electronic components

Aerobits has operated globally since 2017, specializing in miniaturized avionics, including aircraft transponders. Its patented technology enables advanced radio signal processing within an extremely small footprint.

The company’s core products are OEM ADS-B modules integrated into PCBs and used worldwide. Originating in 2015 at the West Pomeranian University of Technology, Aerobits developed the world’s smallest ADS-B and multi-GNSS module (under 4 cm^2, 1.5 g). The portfolio includes OEM modules, evaluation kits, Plug&Play devices, Remote ID and UTM solutions, and ground infrastructure, supporting safe and efficient unmanned airspace operations.

scroll down

European Funds for Smart Economy | Republic of Poland | Co-funded by the European Union | PARP PFR Group

Poland.
Business Forward
Electronics & Photonics
Sector

Optoelectronics

AG TermoPasty is a Polish manufacturer of high-quality chemicals and accessories for electronics and electrotechnics. The company specializes in thermal interface materials, cleaning agents, soldering products, and maintenance solutions designed for professional and industrial applications.

At the trade fair, AG TermoPasty presents its reliable, innovative products that enhance performance, durability, and safety of electronic devices, meeting the highest quality standards and the needs of modern industry.

scroll down

European Funds for Smart Economy
Republic of Poland
Co-funded by the European Union
PARP PFR Group

Poland.
Business Forward
Electronics & Photonics Sector

Microelectronics, Electronic components

AIUT is the largest Polish integrator of industrial automation systems and a leader in robotic intralogistics and automated warehouses.
With over 35 years of experience, AIUT delivers advanced automation, robotization, IT, and IIoT solutions, enhancing efficiency and optimizing production processes.

AIUT provides automated storage, sorting, picking, and cargo transport systems in intralogistics. The Qursor system manages logistics, supervising autonomous AFORMIC robots, while Romotus ensures real-time resource monitoring. AIUT is also a trusted expert in OEM electronic solutions, handling product design, prototyping, production, and system integration, enabling rapid deployment of tailored, efficient technologies.

scroll down

European Funds for Smart Economy | Republic of Poland | Co-funded by the European Union | PARP PFR Group

Poland.
Business Forward
Electronics & Photonics
Sector

Electronic components

Ampertronic

Ampertronic is a Polish electronics manufacturer based in Warsaw. The company provides PCB design, prototyping, PCB manufacturing and SMT/THT assembly, from concept to series production. Its offer includes single-sided and multilayer PCBs, HDI, flex, aluminium, Rogers and ceramic boards.

They support industrial automation, automotive, medical technology, IoT and defence projects. Services include DFM/DFT review, BOM verification, component selection and sourcing, and quality control tailored to each application. They work with experienced engineers and trusted partners to deliver reliable electronics and flexible production solutions.

scroll down

European Funds for Smart Economy | Republic of Poland | Co-funded by the European Union | PARP PFR Group

Poland.
Business Forward
Electronics & Photonics
Sector

Electronic components, Precision dispensing, Potting and process automation for electronics manufacturing

APCom is a manufacturer with over 20 years of experience in dispensing and automation technology. They design, build, and sell precision dispensing systems for single-, two-, and multi-component resins, adhesives, and sealants, serving industries such as electronics, automotive, medical, and construction.

Their product range includes the RBX dispenser series (RBX2, RBX3, RBX4, RBX VACUUM, RBX P), robotic dispensing cells (ROBO H 3Dx) for sealing, gluing, and potting, as well as machines for foamed PU and SIL gaskets (FIPFG). All machines are custom-engineered, built on durable aluminum frames, and tested in-house. As a manufacturer rather than a distributor, they offer full technical support and service directly from their facility in Poland.

scroll down

Poland.
Business Forward
Electronics & Photonics
Sector

Electronics components, Wireless Sensors Network

astozi
trust the experience

Astozi delivers advanced Industrial Internet of Things solutions for precise environmental monitoring across industry, logistics, pharmaceuticals, IT/ICT, agriculture, museums, and more. By combining cutting-edge sensor technologies with easy implementation, they create a complete ecosystem of hardware, software, and services.

Founded to meet the market’s need for professional, modern IT solutions, they focus on innovation, reliability, and seamless deployment —empowering organizations to measure what matters and manage it better.

scroll down

European Funds for Smart Economy | Republic of Poland | Co-funded by the European Union | PARP PFR Group

Poland.
Business Forward
Electronics & Photonics
Sector

Microelectronics, Electronic components

ChipCraft®
craft your own chip

ChipCraft is a private fabless semiconductor manufacturer that specializes in GNSS technology. The company provides fully integrated, all-band, all-constellation GNSS receivers of high precision and reliability. The NaviSoC receiver is offered as a chip and as a module, and is dedicated to consumer, industrial, automotive and space markets.

ChipCraft also offers custom silicon design and development services for ASIC and FPGA, as well as silicon-proven IP blocks and IP cores, for multimarket sectors. ChipCraft has also developed a family of RISC-V processors entirely from scratch, ensuring full source-code control and strong technological sovereignty for security-critical applications, including defense. The company is headquartered in Warsaw, Poland and supports customers worldwide.

scroll down

European Funds for Smart Economy | Republic of Poland | Co-funded by the European Union | PARP PFR Group

Poland.
Business Forward
Electronics & Photonics
Sector

Edge Computing, Industrial IoT, and Connectivity Technologies

CTHINGS.CO®
EDGE IOT SOLUTIONS

CTHINGS.CO specializes in edge computing, IoT, and secure connectivity for industrial and enterprise environments. They deliver software and hardware, and hybrid-cloud technologies, transforming edge data into actionable insights. Their AI-powered Orchestra Platform is an intelligent orchestration and management layer enabling real-time processing, device orchestration, and automated operations across distributed environments.

Combined with industrial-grade Edge IoT Gateways and Connectivity Cards supporting multi-protocol communication, they ensure secure, low-latency performance and seamless integration. With real-time IoT orchestration and resilient edge infrastructure, they bridge physical hardware and digital insights, driving smarter automation, predictive operations, and sustainable growth.

scroll down

European Funds for Smart Economy | Republic of Poland | Co-funded by the European Union | PARP PFR Group

Poland.
Business Forward
Electronics & Photonics
Sector

Microelectronics, IP Cores, System-on-Chip, IC design, tools

DCD-SEMI is a Polish IP Core provider and SoC design house founded in 1999 in Bytom. The company designs silicon-proven digital IP cores for ASIC and FPGA - over 100 architectures used in more than 1 billion electronic devices worldwide.

At electronica 2026 they present automotive-grade CAN XL with functional safety up to ASIL-D (one of only three validated offerings worldwide); RISC-V processors and subsystems with custom extensions; the world’s fastest 8051 CPU; CryptOne cryptographic IP; eSPI and MIPI I3C interfaces; plus custom SoC design and End-of-Life (EOL) replacement.
Configurable, royalty-free IP for long-lifecycle automotive, industrial and embedded systems. European quality - Worldwide connectivity.

scroll down

European Funds for Smart Economy | Republic of Poland | Co-funded by the European Union | PARP PFR Group

Poland.
Business Forward
Electronics & Photonics
Sector

CEM, Wire harnesses, Control cabinets, Metal cases

ELECTRO WELLE

It’s hard to imagine the modern world without electronics, as everyone benefits from its capabilities.
Not only is it the foundation of most industries, but it also helps companies grow, supports science, medicine, and culture, and moreover, makes life easier and more enjoyable for all of us.

At **ELECTRO WELLE**, they know this well, as since 2009, they have been involved in contract manufacturing of electronic devices, thus supporting Polish and foreign companies in achieving their business goals.

scroll down

European Funds for Smart Economy | Republic of Poland | Co-funded by the European Union | PARP PFR Group

Poland.
Business Forward
Electronics & Photonics
Sector

Microelectronics, Electronics design, Hardware house, Embedded software, IoT, IIoT

ELNODO

ELNODO is an engineering company specializing in the design and development of electronic devices, embedded systems and IoT solutions. They support customers from concept and feasibility analysis through schematic and PCB design, firmware development, prototyping, testing and preparation for production.

Their services also include enclosure design, communication interfaces, power electronics and support in CE, EMC, RED and LVD compliance.
The company develops custom solutions for industrial, consumer and connected products, focusing on reliability, manufacturability and efficient product development.

scroll down

European Funds for Smart Economy | Republic of Poland | Co-funded by the European Union | PARP PFR Group

Poland.
Business Forward
Electronics & Photonics
Sector

Microelectronics

ENSEMBLE³
Centre of Excellence

ENSEMBLE3 is a Centre of Excellence in nanophotonics, advanced materials and technologies based on crystal growth. The Centre works on the development of new material technologies and advanced materials with exceptional electromagnetic properties that can be applied in areas such as photonics, optoelectronics, telecommunications, solar energy conversion, hydrogen production, medicine, aeronautics, security and defense.

They specialize in R&D projects on eutectic composites and in the production of semiconductor materials such as AIIIBV single crystals: GaAs, InAs, GaP, InP, GaSb; oxide and laser crystals: doped-YAG, NGO, YVO, TSAG; and other materials (SiC, Bi2Te3, Bi2Se3).
ENSEMBLE3 develops novel technologies and materials.

scroll down

European Funds for Smart Economy | Republic of Poland | Co-funded by the European Union | PARP PFR Group

Poland.
Business Forward
Electronics & Photonics
Sector

Electronic components

eucrea
KONTAKTE Sp. z o. o.

eucrea Kontakte Sp. z o.o., founded in 2008 in Lubin, Poland, specializes in manual and semi-automated assembly of electromechanical components and modules. They support European manufacturers in outsourcing manual assembly processes to increase flexibility and reduce costs.

Their services are particularly useful for companies facing capacity constraints, staff shortages or fluctuating market demand.
In addition, they offer sourcing of precision turned and stamped parts as well as high-quality contact pins with surface finishing.
With around 30 employees, the company provides reliable cooperation, consistent quality and flexible production support.

scroll down

European Funds for Smart Economy | Republic of Poland | Co-funded by the European Union | PARP PFR Group

Poland.
Business Forward
Electronics & Photonics
Sector

Electronic components

hmp HEIDENHAIN-MICROPRINT Polska Sp. z o.o. was established in 2005 as a subsidiary of hmp HEIDENHAIN MICROPRINT GmbH in Berlin, which belongs to the global HEIDENHAIN group, and conducted production activities until the end of 2025 In Gorzów, precise electronic components, so-called printed circuits boards (PCB), were partially produced.

The production processes carried out included drilling, milling, screen printing, electrical and visual inspections, as well as CAD/CAM development processes. As a result of the restructuring carried out by the HEIDENHAIN group, production at the Polish plant has been terminated and the company is currently searching for an investor.

scroll down

European Funds for Smart Economy | Republic of Poland | Co-funded by the European Union | PARP PFR Group

Poland.
Business Forward
Electronics & Photonics
Sector

Electronic components, PCB

HONYA

In a rapidly changing electronics market, supply reliability is becoming as important as PCB quality. **HONYA Europe** delivers reliable PCB solutions from standard boards to advanced multilayer, flexible, rigid-flex and aluminum PCBs. But the company offers more than manufacturing: they help secure your supply.

With stocks of key materials and laminates, buffer warehouses in Poland and flexible order management, the company provides greater availability and continuity when the market is under pressure. Combined with consistent quality, technical support and a strong price-to-quality ratio, HONYA Europe is the partner for companies looking for reliable PCBs and a more resilient supply chain.

scroll down

European Funds for Smart Economy | Republic of Poland | Co-funded by the European Union | PARP PFR Group

Poland.
Business Forward
Electronics & Photonics
Sector

EMS - Contract electronics manufacturing

InterPhone
Service Sp. z o.o.

InterPhone Service is a Polish EMS provider delivering electronics manufacturing from PCB assembly to complete, tested products. They support telecommunications, consumer electronics, and automotive projects with flexible production, engineering know-how, and reliable supply-chain execution in Europe.

scroll down

European Funds for Smart Economy
Republic of Poland
Co-funded by the European Union
PARP
PFR Group

Poland.
Business Forward
Electronics & Photonics
Sector

Electronic components,
EMS - Electronics Manufacturing Services, Industrial IT

JME is a Polish EMS provider and distributor of electronic components and industrial IT solutions, active in the professional electronics market since 1990. The company supports mid-sized manufacturers with comprehensive electronics manufacturing services, including design, component sourcing, PCB assembly, testing and box build.

They also supply electronic components, industrial computers, networking equipment and other industrial IT solutions. Known for their commitment to quality, integrity and transparency, they build long-term business relationships, with some customers working with them for more than 20 years.

scroll down

European Funds for Smart Economy | Republic of Poland | Co-funded by the European Union | PARP PFR Group

Poland.
Business Forward
Electronics & Photonics
Sector

Maritime industry / Shipbuilding and ship repair

JPP Marine is a Polish marine engineering company specializing in shipbuilding, ship repair, conversions and modernization of vessels. They provide comprehensive technical services, including steel and piping works, mechanical and electrical systems, outfitting and installation.

The company delivers complex projects for international shipyards and shipowners, combining engineering expertise, qualified personnel and high-quality project execution. JPP Marine also develops innovative solutions for the maritime industry, including digital fleet management and monitoring technologies.

scroll down

European Funds for Smart Economy | Republic of Poland | Co-funded by the European Union | PARP PFR Group

Poland.
Business Forward
Electronics & Photonics
Sector

Electronic components

KMB ELECTRONICS

KMB Poland is a distributor of Molex, TE Connectivity, JST, Amphenol, Aptiv, Hirose and many more.

scroll down

European Funds for Smart Economy
Republic of Poland
Co-funded by the European Union
PARP
PFR Group

Poland.
Business Forward
Electronics & Photonics
Sector

Printed electronic, HMI solutions

LC Elektronik is a Polish family-owned manufacturer of printed and hybrid electronics, membrane keypads and HMI panels. The company combines conductive and graphic printing with SMD assembly to create custom components for industrial devices. Its offer includes flexible circuits, printed heaters, graphic overlays and customised enclosures.

From prototypes to production runs of up to 10,000 pieces, they adapt materials and manufacturing processes to each project’s requirements. Their components are used in industrial and building automation, HVAC and access control. By bringing electronics, user interfaces and enclosure customisation together, they help product developers turn ideas into practical solutions.

scroll down

European Funds for Smart Economy
Republic of Poland
Co-funded by the European Union
PARP PFR Group

Poland.
Business Forward
Electronics & Photonics
Sector

Microelectronics, Optoelectronics, Electronic components, Laser and fiber optic technologies/waveguides

Lodz University of Technology
Department of Semiconductor and Optoelectronic Devices

The Department of Semiconductor and Optoelectronic Devices at Lodz University of Technology develops technologies for next-generation electronics and photonics. Their expertise includes wide-bandgap power semiconductor devices, laser-assisted contact fabrication, microtechnology, electrical characterization, and multiscale modelling from atomistic to electrothermal device simulations.

They develop advanced optical interconnects, low-loss fiber-to-waveguide coupling and multicore fiber connections for photonic packaging. Other activities include energy harvesting, thermoelectric conversion, flexible electronics, photovoltaics and fiber-optic sensing. Their cleanroom and specialized laboratories support prototyping, testing and industrial R&D.

scroll down

European Funds for Smart Economy
Republic of Poland
Co-funded by the European Union
PARP
PFR Group

Poland.
Business Forward
Electronics & Photonics
Sector

Microelectronics, Optoelectronics, Electronic components

Lodz University of Technology

Institute of Electronics at Lodz University of Technology offers extensive experience with the design of high-performance, high-power-density and reliable custom power supplies. Their power supplies can be tailored to customer specific requirements in terms of their size and shape, control, applications, safety standards and EMC directives to be met.

Acquired knowledge in power supply design and thermal management facilitates more compact and efficient designs. Their custom power supplies utilise the latest solutions and energy-efficient topologies to satisfy energy conservation standards such as U.S. Level VI or EU's CoC Tier 2. Institute of Electronics at Lodz University of Technology has also facilities to design DC/DC switch mode power supplies crafted for specific power parameters.

scroll down

European Funds for Smart Economy | Republic of Poland | Co-funded by the European Union | PARP PFR Group

Poland.
Business Forward
Electronics & Photonics
Sector

Microelectronics, Optoelectronics, Electronic components

Lodz
Special
Economic Zone

The Lodz Special Economic Zone (ŁSSE) is one of the fastest-growing economic zones in Poland, offering support for investors through tax exemptions and comprehensive services in case of new investment.
Investor support: ŁSSE guarantees tax relief of up to 70% of the investment value and offers a wide range of investment areas and industrial parks. Lodz Special Economic zone is Central Poland area.

scroll down

European Funds for Smart Economy
Republic of Poland
Co-funded by the European Union
PARP
PFR Group

Poland.
Business Forward
Electronics & Photonics
Sector

Microelectronics, Optoelectronics, Electronic components, Laser and fiber optic technologies/waveguides

Łukasiewicz
Institute of Microelectronics
and Photonics

Łukasiewicz – Institute of Microelectronics and Photonics (IMiF) is a Polish R&D institute developing technologies for next-generation electronics, photonics and advanced materials. Their capabilities span design, fabrication, integration and prototyping, from semiconductor devices to functional modules. They develop GaN RF and power devices, SiC technologies, MEMS, ASICs and ROICs, photonic integrated circuits, QCL and VCSEL lasers, infrared detectors, LTCC solutions, graphene materials and advanced sensors. With modern cleanroom and pilot-scale infrastructure, Łukasiewicz – IMiF supports joint R&D and technology transfer with industry. They cooperate with partners across Europe and beyond in international research programmes and seek new partnerships in semiconductors and communications.

scroll down

European Funds for Smart Economy | Republic of Poland | Co-funded by the European Union | PARP PFR Group

Poland.
Business Forward
Electronics & Photonics
Sector

Power supply systems and EMS

MERAWEX

MERAWEX is a well-established Polish manufacturer of power supply equipment and guaranteed power supply systems, as well as a provider of electronic manufacturing services (EMS). The company designs and manufactures enclosures and precision mechanical components based on technical documentation or individual customer requirements.

MERAWEX provides a complete product development and manufacturing cycle, from engineering and electronic design to EMC testing, SMT and THT assembly, sheet metal processing, functional testing and final integration. Its products are manufactured to applicable EU requirements and standards, with selected products certified by CNBOP-PIB and VdS. MERAWEX operates certified ISO 9001 and ISO 14001 management systems.

scroll down

European Funds for Smart Economy | Republic of Poland | Co-funded by the European Union | PARP PFR Group

Poland.
Business Forward
Electronics & Photonics
Sector

Microelectronics, Electronic components

Nanotech Elektronik is an EMS company based in Poland, providing electronics manufacturing services from prototyping to series production. Their manufacturing capabilities include:

- Quick-turn PCB prototyping and manufacturing using materials from FR4 to microwave laminates and polyimide,
- SMD and THT assembly for prototypes and low- to medium-volume production,
- End-to-end electronics manufacturing services, covering PCB manufacturing and assembly, programming, functional testing, conformal coating and final assembly,
- BOM optimization for cost reduction and the selection of alternatives for obsolete or long-lead-time components,
- Component sourcing, with access to hard-to-find parts.

Their portfolio also includes industrial displays, custom keyboards and connectors for industrial application.

scroll down

European Funds for Smart Economy | Republic of Poland | Co-funded by the European Union | PARP PFR Group

Poland.
Business Forward
Electronics & Photonics
Sector

Embedded AI, Edge AI, Computer Vision and AI software for embedded systems, robotics and autonomous devices

Neural Spike

NeuralSpike is a deep-tech AI and software company specializing in Embedded AI, Edge AI, Computer Vision, robotics and autonomous systems. They develop advanced software that brings AI into real-world devices, combining algorithm development, embedded engineering and deployment on edge platforms.

Their expertise includes real-time perception, sensor fusion, autonomous navigation, teleoperation and AI optimization. The company supports industrial and dual-use applications, helping partners move from R&D and prototyping to integration and deployment.

scroll down

European Funds for Smart Economy | Republic of Poland | Co-funded by the European Union | PARP PFR Group

Poland.
Business Forward
Electronics & Photonics
Sector

OLED, material

noctiluca

Noctiluca S.A. is a Warsaw Stock Exchange-listed technology company based in Toruń, Poland, developing advanced materials for photonics and OLED technologies. Their portfolio includes proprietary 3rd, 4th and 5th-generation OLED emitters, as well as functional materials for other OLED stack layers.

The company offers chemical CRO services, including R&D, synthesis development and optimization, and analytical support. Their custom synthesis capabilities cover high-performance organic materials, from laboratory-scale development to larger batches. They also provide sublimation services to enhance material purity and quality, supporting partners from early-stage research to material preparation and scale-up.

scroll down

European Funds for Smart Economy | Republic of Poland | Co-funded by the European Union | PARP PFR Group

Poland.
Business Forward
Electronics & Photonics
Sector

Energy Storage and Energy Resilience Systems

NONgenerator™

At **greenSANE**, they develop and manufacture energy storage and management systems in Poland, with a strong commitment to local production and European-sourced components. Their main focus is energy resilience, system integration and ensuring reliable power supply for critical infrastructure and everyday operations.

Their NONgenerator™ is a mobile battery energy storage system designed to provide power wherever it is needed. It integrates with renewable energy sources, existing electrical infrastructure and conventional generators. NONgenerators can operate independently or as interconnected, scalable systems, supporting emergency response, civil protection, construction sites and events. Their mobility enables rapid deployment and flexible allocation of energy resources.

scroll down

European Funds for Smart Economy | Republic of Poland | Co-funded by the European Union | PARP PFR Group

Poland.
Business Forward
Electronics & Photonics
Sector

Electronic components, Wire harnesses

OMEGAONE

OmegaOne is wire harnesses and cable assemblies manufacturer, based in Poland with 170 people on board. They are technology company designing and developing cable assemblies.

The company is able to process all types of cables including ultrasonic welding, high- and low-pressure molding, laser marking, and final assembling.

scroll down

European Funds for Smart Economy | Republic of Poland | Co-funded by the European Union | PARP PFR Group

Poland.
Business Forward
Electronics & Photonics
Sector

Precision converting and custom technical components for electronics

pakom

PAKOM is a Polish manufacturer specialising in precision converting and custom technical components for electronic equipment. They produce graphic overlays and front panels for HMI applications, industrial labels and nameplates, die-cut adhesive parts, gaskets, and electrical insulation components. They convert technical films, foams, rubber and adhesive tapes into application-specific parts supporting assembly, sealing, insulation and product identification.
Working from technical drawings or physical samples, they help customers select suitable materials and develop components from prototype to serial production. The company seeks cooperation with electronics manufacturers, EMS providers and industrial equipment OEMs.

scroll down

European Funds for Smart Economy | Republic of Poland | Co-funded by the European Union | PARP PFR Group

Poland.
Business Forward
Electronics & Photonics
Sector

EMS - Electronics Manufacturing Services

PIXEL
EMS

As Polish technology company with its own production facilities **PIXEL** designs, manufactures, and implements its own electronic and IT solutions. This experience is the foundation of PIXEL EMS – a contract electronics manufacturing service for customers who expect quality, repeatability, and confidence in the process.
The EMS service stems from the company's real experience in designing, manufacturing, and developing its own devices.

scroll down

European Funds for Smart Economy
Republic of Poland
Co-funded by the European Union
PARP
PFR Group

Poland.
Business Forward
Electronics & Photonics
Sector

Optoelectronics, Electronic components, Optics/ Opto-mechanics

QNA Technology S.A. is a Polish deep-tech company pioneering the production of heavy-metal-free blue quantum dots, developed primarily for the display industry. The company develops and commercializes its own technology for producing quantum dots (QNA.dots) and quantum inks (QNA.ink), enabling semiconductor layers to be printed on various substrates.

Beyond displays, QNA is developing applications for its materials in automotive electronics, including optical signage, as well as displays and microdisplays for HUD systems. It is also working on fluorescent quantum inks for covert marking and product authentication. QNA collaborates with industry partners in Japan, Korea, China, Taiwan, the US and Europe.

scroll down

European Funds for Smart Economy | Republic of Poland | Co-funded by the European Union | PARP PFR Group

Poland.
Business Forward
Electronics & Photonics Sector

Electronic components



R4E is a non-stocking technical and sales representative company with a fastest growth and recognition in Easter Europe. The R4E team is located in Wroclaw, Poland and representing overseas manufacturers of electronic components (Passive, Active, Mechanical). Excellent market understanding, strong relations positioned us as a reliable and trustworthy partner. They support distribution, direct customers and acting on behalf of manufacturers as a first contact for technical & sales support. With a team of experts located in Poland and Romania, R4E is covering 14 countries in Eastern Europe and Baltic Region.

Markets: AUTOMOTIVE, INDUSTRIAL, MIL/AERO, TELECOM, MEDICAL, CONSUMER.

scroll down

European Funds for Smart Economy | Republic of Poland | Co-funded by the European Union | PARP PFR Group

Poland.
Business Forward
Electronics & Photonics
Sector

Electronics components, Relays, Measuring devices, Industrial automation components

RELPOL SA is a reputable European manufacturer of relays, active in the market since 1958. Products of RELPOL are used in the areas of industrial and power-engineering, automation, power electronics, industrial and consumer electronics, telecommunication, household appliances, etc. The firm is listed on the Warsaw Stock Exchange.

The RELPOL portfolio includes:
miniature PCB power relays, industrial and interface relays, time relays, monitoring relays, bistable-impulse relays, relays for railroad industry, contactors, control lamps, modular installation relays, solid state relays, power controllers, overvoltage arresters, latching relays, astronomical and digital clocks, electric energy consumption metres, network parameter metres.

scroll down

European Funds for Smart Economy | Republic of Poland | Co-funded by the European Union | PARP PFR Group

Poland.
Business Forward
Electronics & Photonics Sector

Electronic components,
EMS - Electronics Manufacturing Services

SILTEGRO

SILTEGRO is a a company present in the broadly understood electronics market since 2009. Their early operations focused on DC motor speed controllers using analog technology and 8-bit microcontrollers. They then expanded their product and service range with AC motor drive systems, programmable speed controllers, sensors, data acquisition and many other options built to the client's request.

Today their main area of activity is comprehensive contract manufacturing carried out on several automated electronics assembly stations. They want to be a partner for every client — which is why each station handles a different type of order: from prototype assembly, through small and medium series, to large series on their newest machines.

scroll down

European Funds for Smart Economy | Republic of Poland | Co-funded by the European Union | PARP PFR Group

Poland.
Business Forward
Electronics & Photonics
Sector

Microelectronics, Electronic components

SKALMEX

Projektowanie i montaż elektroniki, rejestracja czasu pracy

SKALMEX sp. z o.o. is an ISO 9001:2015-certified Polish partner with nearly 40 years of experience in integrated electronics and IT solutions. Serving as a full-service EMS and OEM/ODM nearshoring provider with an on-site customs office, the company delivers complete technological autonomy across three main areas:

- **EMS & R&D:** Hardware/software design, PCB prototyping, SMT assembly across 5 automated lines, THT and comprehensive testing.
- **Metal Enclosures & Box-Build:** In-house sheet metal fabrication and complete system integration under one roof.
- **Systems & Automation:** Certified Access Control and Time & Attendance solutions distributed globally through specialized integrators.

scroll down

European Funds for Smart Economy | Republic of Poland | Co-funded by the European Union | PARP PFR Group

Poland.
Business Forward
Electronics & Photonics
Sector

Microelectronics, Optoelectronics, Microscopy/Spectroscopy and spectrometry

Systerion

Systerion is a Polish engineering company designing custom measurement electronics and embedded control systems for precision instruments. They integrate low-noise signal acquisition, sensor interfaces, real-time FPGA/MCU control, firmware and measurement software into application-specific instrument platforms.
The company works with OEMs and technology companies from feasibility and prototyping through validation and industrialisation, delivering production-ready systems. Their focus includes semiconductor metrology, photonics, scientific instrumentation and advanced sensing. At electronica 2026, they are looking for OEM partners developing instruments with demanding measurement or control requirements..

scroll down

European Funds for Smart Economy | Republic of Poland | Co-funded by the European Union | PARP PFR Group

Poland.
Business Forward
Electronics & Photonics
Sector

Microelectronics,
Organizing meetings for professionals in the electronics industry

TEK.day sp. z o.o. focuses primarily on media activities and the organization of trade fairs and business-to-business (B2B) events for the electronics design and manufacturing sector in Poland. The company manages a specialized online portal, tek.info.pl, which serves as a hub for knowledge, market intelligence, and reports. A core component of its operations is the organization of the one-day TEK.day trade fairs in Gdańsk and Wrocław, each attracting approximately 2,000 participants. Furthermore, the company hosts the "Hardware Forum" series—intimate gatherings designed for electronics engineers and developers; the inaugural edition, held in 2026, brought together 240 attendees. Additionally, since 2024, the company has been collaborating with PAIH (the Polish Investment and Trade Agency) to produce a report on the Polish semiconductor industry.

scroll down

European Funds for Smart Economy | Republic of Poland | Co-funded by the European Union | PARP PFR Group

Poland.
Business Forward
Electronics & Photonics
Sector

Internet of Things

tinycontrol – Smart IoT Monitoring & Control

tinycontrol designs and manufactures versatile IoT devices for monitoring, automation and remote control. Their solutions are ideal for IT infrastructure, server rooms, telecom cabinets, power systems and technical installations. Controllers and smart PDUs monitor temperature, humidity, electrical parameters and other environmental conditions while providing local and remote control. Extensive functionality is configured through a built-in web server, with no additional software required. Support for multiple sensors, interfaces and communication protocols enables easy integration with IT, IoT and automation systems.

Monitoring • Control • Automation • Smart PDU • IoT

scroll down

European Funds for Smart Economy | Republic of Poland | Co-funded by the European Union | PARP PFR Group

Poland.
Business Forward
Electronics & Photonics
Sector

IT Recruitment

WINGED IT

Winged IT helps international companies build and scale tech teams in Poland – either as fully in-house operations or through flexible outsourcing models. They specialize in connecting global organizations with top Polish IT and cybersecurity talent, enabling fast, efficient, and high-quality team expansion. Their approach combines deep local expertise with a strong understanding of international hiring standards.

Over the past decade, they have supported more than 100 companies from Europe, North America, Asia, and Australia in building high-performing engineering teams and tech hubs in Poland. Whether you're making your first hires in Poland or expanding an existing team, the company provides the insight, market knowledge, and execution support to make it happen.

scroll down

European Funds for Smart Economy | Republic of Poland | Co-funded by the European Union | PARP PFR Group