

BELGIUM Wallonia

Industry of the Future
Trade Mission

Poland - Czech Republic

29/09 - 03/10/2025





WALLONIA EXPORT & INVESTMENT AGENCY

The Wallonia Export & Investment Agency (AWEX) is the institution in charge of the development and management of Wallonia's domestic and international economic relations.

Through a personalized, innovative, and sustainable approach, AWEX supports Walloon companies - regardless of their size, sector, or target market - in every step of their international endeavours. This includes exports, technological partnerships, and development abroad.

The agency's vast network of connections ensures the best advisors are always by your side. Our local anchors and agents abroad are capable of providing unparalleled insight to take your company to the next level. In addition, our connections will help establish your business in the global marketplace and promote it throughout the world. Training, incentives, and international financing are also available.

AWEX is also committed to strengthening Wallonia's position as the premier gateway for international investors seeking success in the heart of Europe. We work closely with them to inform, convince, and advise in every stage of their development.

Feel free to get in touch with one of our local or international agents via our websites listed above.

In our network of more than 400 employees in nearly 100 countries around the world, there is always someone ready and willing to support you in your approach.

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www.awex-export.be www.investinwallonia.be www.wallonia.be



USEFUL ADDRESSES



OUR OFFICES IN POLAND & IN CZECH REPUBLIC

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WALLOON COMPANIES

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SEE TELECOM

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COMPANY BACKGROUND

AgiNtech offers integration solutions in electricity, automation, robotics and industrial IT including industrial network and cyber security to optimize our customers' production processes. We position ourselves as a one-stop shop solution for Industry 4.0. To support our customers, we decided to develop our own MES solution with a disruptive business model fully based on OpenSource solution.

ADDED VALUE

AgiNtech has solid experience in industry both in process and manufacturing. The management holds different positions in the industry, allowing us to perfectly understand customer needs and provide optimized solutions. The need of calculation and process data is becoming fundamental but the market segment provides platforms with high TCO or captive approach, our reason to develop our own solution.

RANGE OF PRODUCTS

AgiNtech offers successfully special machine and robot integration in different industry sectors (composite, steel, pharmaceutical,...). With our Belden partnership and sole System Integrator in BENELUX, we can offer an entire OT cybersecurity approach from audit to integration.

OPSEE: this is our MES software platform based on an Open Source development stack and an outstanding TCO.

MAIN REFERENCES

Dossing robot at Arcelor Mittal, full chemical plant automation with redundancy PLC, HMI and database, robots integration in automotive glass industry, Ongoing MES deployment in composite industry.

CERTIFICATION

AgiNtech has a VCA** safety certification.

2 certified safety engineers for machine design.

AIRWATEC





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COMPANY BACKGROUND

CINTROPUR filters were created over 50 years ago originally by NMC Filtration. AIRWATEC, created in 2000, is the company's legal name, while CINTROPUR is the brand name of the products, for which we are better known. Since 2000 the company has grown by developing export strategies and innovating to expand its product range and meet users' needs. CINTROPUR is present in every European country and in many countries outside Europe.

ADDED VALUE

CINTROPUR uses a surface (or area) filtration process rather than depth filtration principles. We do not use cartridges in our filters but «socks» (like coffee filters). It has earned CINTROPUR recognition for its ability to handle very high flow rates while maintaining minimal pressure loss compared to competitors. CINTROPUR filter functions as a mechanical pre-filter with a centrifugal effect filtration.

RANGE OF PRODUCTS

- Filters for domestic use with flow capacities ranging from 1 to 6.5 m³/h.
- Filters for semi-industrial and industrial use with flow capacities ranging from 7 to 32 m³/h.
- UV sterilizers for domestic use and for industrial use.

MAIN REFERENCES

As a manufacturer, we never work directly with the end user. Our sectors of application:

- Water treatment
- Sanitary and heating equipment
- Pumps
- Irrigation and watering
- Filtration of all types of liquids
- Small-scale livestock farming
- Food industry
- · Drinking water industry
- Cosmetics
- Medical & pharmaceutical
- Engineering
- Paint and coating

CERTIFICATION

ACS certification, PZH approval (specific for Poland), the CEBEDEAU certificate for UV sterilizers, ...

AWIT



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COMPANY BACKGROUND

AWIT is an innovative Belgian startup that specializes in IT process optimization with a strong focus on sustainability. Today, AWIT serves 40+ clients across four continents and is on its way to revolutionize Green IT with GROB.

ADDED VALUE

GROB is your all-in-one optimization software for sustainable efficiency. It identifies bottlenecks and delivers pre-tested solutions. You choose KPIs aligned with business and ESG goals, GROB helps you achieve them with Al.

RANGE OF PRODUCTS

AWIT offers IT optimization tools, KPI dashboards, and Green IT solutions. GROB, our flagship tool, focuses on optimizing IT, cutting CO2, and costs. It integrates with various systems to enhance sustainability where needed.

MAIN REFERENCES

Our solutions are trusted by companies across diverse sectors (e.g. aviation, finance, heavy IT, import-export, manufacturing, retail, energy, the public sector).

COREMATIC EUROPE





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COMPANY BACKGROUND

Corematic, founded in Australia by metallurgy engineers, was born from a simple fact: off-the-shelf solutions often fail to address unique industrial challenges. Since 2023, Corematic has expanded to Europe with a hub in Belgium, building strong expertise across diverse industries in analysing and solving complex processes.

ADDED VALUE

Corematic designs tailor-made automation using robotics, AI and vision to solve complex industrial problems. When off-the-shelf fails, we deliver custom solutions with guaranteed results: if it doesn't work, we refund. Our cross-industry expertise unlocks process optimization and new capabilities.

RANGE OF PRODUCTS

Our offering spans feasibility studies, custom design, and full-scale commissioning of AI, vision & robotics solutions. Each project starts with risk-free studies and moves to guaranteed deployment: we commit to results or refund. This model turns complex challenges into secured industrial successes.

MAIN REFERENCES

Vision systems in aluminium foundries, robotics consulting for Safran, R&D on advanced vision for EDF: Corematic supports major industries with cutting-edge AI, vision and robotics expertise.

GLOBAL DESIGN TECHNOLOGY





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GDTech is an engineering office with around 200 employees, primarily engineers, skilled in various fields:

- **Drawing/Design Support**: Expertise in SolidWorks, AutoCAD, Plant 3D, Catia, Creo, Inventor, Revit, Electrical, Eplan, Tekla.
- **2D Drawings & 3D Conversions**: Updating layout drawings, piping P&ID, structural and mechanical drawings, automation routines, vectorization, archiving.
- Tooling Design & Production: Including CE marking support for handling tools and machines.
- **Structural Calculations**: Static and dynamic calculations for mechanical, construction (Eurocodes, vibration, seismic ...), pressure vessels, vehicles, crash, defense, aeronautics.
- Engineering Projects: Complete EPCM or execution of parts of industrial projects.
- Fluid Calculations: Ventilation, industrial filters, turbines, valves, heat exchangers.
- Thermal, Acoustic & Optical Calculations
- Measurements & 3D Printing: 3D-Scan, photogrammetry, TPS/GPS.
- Industry 4.0/System Modeling: On-site implementation support, digital twins creation, monitoring.
- Virtual/Augmented Reality Development: Tailored environments for training or equipment visualization.
- Mechanical, Fluid & Acoustic Tests: Support and interpretation of static, fatigue, dynamic tests.

Our clients leverage these studies and simulations to enhance their products and optimize processes. GDTech collaborates with internal engineering departments to manage peak loads and perform specialized calculations.



Click or scan our QR code to download our general brochure!

I-CARE





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COMPANY BACKGROUND

I-care is a global leader in predictive maintenance. Founded in 2004 in Belgium, I-care employs more than 950 people, operates 36 offices across 16 countries (Asia-Pacific, EMEA, and the USA), and delivers worldwide expertise in reliability and predictive maintenance to customers in more than 55 countries. I-care has won several awards for its innovations, including ADM's 2024 Supplier Award for reliability services, the Factory Innovation Award at Hannover Messe, and the 2025 Solutions Award at The Reliability Conference. For more information, visit www.icareweb.com.

ADDED VALUE

Thanks to our 1000 engineers worldwide and over 20 years of expertise, we are the global leader in predictive maintenance and reliability, as well as specialists in Industry 4.0 and digitalisation.

RANGE OF PRODUCTS

The I-care Group is a global leader in predictive maintenance, monitoring hundreds of thousands of industrial machines worldwide with advanced technologies—including our own Wi-care $^{\text{\tiny M}}$ vibration sensors. Our mission is to change the way the world performs.

I-see $^{\text{TM}}$, our Al-driven platform, integrates effortlessly with I-care solutions and external systems thanks to its open API. It gathers data from all PdM techniques, delivers equipment failure prediction months ahead, and feeds external systems with essential insights to optimize maintenance operations.

MAIN REFERENCES

Yara, BASF, Syngenta, Engie, Vestas, GSK, Audi, Total, Cargill, ...

CERTIFICATION

ISO 9001, ATEX sensor

MAC VALVES EUROPE





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MAC Valves, Inc. is a global leader in pneumatic and fluid control solutions, with over 75 years of experience in industrial automation. Headquartered in Michigan, USA, MAC is known for patented innovations like the Bullet Valve® and Pulse Valve, engineered for unmatched speed, reliability, and energy efficiency—even in tough environments.

MAC offers a broad range of solenoid valves, proportional valves, liquid valves, and micro-pumps. Many of these are powered by Bullet Valve® technology, delivering fast, compact, and repeatable performance in demanding applications like medical devices, diagnostics, fluid dosing, packaging, and automation.

More than just components, MAC provides custom integrated solutions. These include pre-assembled, pre-wired, pre-tested systems, built into machined bars or plates to match your machine's layout and connections. These drop-in units simplify installation, save time, and reduce setup risk.

With vertically integrated production and facilities on four continents, MAC controls quality and delivery at every step. Our MAC Distributor Network (MDN), active in over 45 countries, offers local support, expert advice, and quick service to keep your operations running smoothly.

What makes MAC different? We focus on application-driven design, deep customization, and performance-first engineering to help customers reduce downtime and total cost.

ISO 9001 certified. Custom certifications available on request.

We don't just sell valves—we engineer performance.

MULTITEL



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COMPANY BACKGROUND

Multitel is a leader in ERTMS testing, offering ISO 17025-accredited test services, in-house test benches, and maintenance solutions for the railway sector. Our independent laboratory conducts onboard, trackside, and system integration tests. We develop our own ETCS test benches and test solutions. We also provide dedicated Eurobalise maintenance tools for on the field and maintenance centers.

ADDED VALUE

Independent accredited laboratory ensuring trustworthy and recognized test results for ERTMS certification.

Multitel develops its own ETCS, Eurobalise, and BTM test benches and emulators capable of supporting all major subsets and adaptable to specific needs.

Multitel offers maintenance tools for Eurobalise and BTM, enabling fast diagnostics, reducing costly and time-consuming equipment replacement.

RANGE OF PRODUCTS

EVC, RBC Test benches & Emulators

Eurobalise and BTM Test bench.

On-board and trackside System compatibility test bench - M-Silab

Key Management Center test bench

Portable Balize analyzer: compact and portable on-field Eurobalise test tool

MAIN REFERENCES

Europe & UK: Unisig suppliers for test campaign and test benches

In the UK, we delivered an accredited national laboratory that supports the ERTMS deployment in the

South Korea: We delivered a test and validation laboratory for the KTCS system.

CERTIFICATION

Multitel is ISO 9001:2015 certified.

Also accredited ISO/IEC 17025:2017, Multitel is an independent laboratory for the European Train Control System tests according to the following Subsets: 076, 094, 085, 103, RBC, KMC and ESC.

PLASTISERVICE





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COMPANY BACKGROUND

PlastiService is a family-owned group with over 35 years of experience (since 1988), specializing in the distribution, machining (custom cutting, CNC, turning, compression, 3D printing), and processing of technical plastics, composites, and elastomers.

Present in Belgium, France and Czech Republic (13 locations), it ensures local inventory, responsiveness, and quality (ISO9001).

ADDED VALUE

PlastiService Group offers a wide range of semi-finished products, stocked at 13 locations, where our team can cut to size. We also provide manufacturing capabilities, including precision machining, 3D printing, and molding. This allows us to produce high-quality parts tailored to your needs, whether for prototypes, small batches, or high-volume production.

RANGE OF PRODUCTS

PlastiService Group stands out for its ability to provide a complete range of materials, including plastics thermosetting, ceramics and elastomers. Whether you need semi-finished products for specific applications or finished machining parts, we have solutions adapted to every industrial requirement.

MAIN REFERENCES

Food, Conveying, Energy, Handling and Lifting, Medical Pharmaceutical Cosmetic, Transportation, ...

CERTIFICATION

Several of our workshops are approved ISO 9001, which guarantees high quality standards and complete traceability at every stage of production.

ROVI-TECH





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COMPANY BACKGROUND

ROVI-TECH — Industrial Vision Experts

For over 30 years, Rovi-Tech has delivered advanced inspection systems for automatic quality control. Our expertise in optics, vision hardware/software, robotics, and product handling allows us to design and build turnkey industrial inspection systems.

ADDED VALUE

We listen first, then adapt our ILB-25 Vision Platform to your exact needs. By combining rule-based tools with AI, neural networks, and deep learning, we ensure maximum value for your operations.

Applications

Our flexible platform covers multiple industries:

- Food:
 - QC SAM precise quality checks on a representative product sample.
 - QC MAX 2D/3D inspection of single or multi-lane products running on a conveyor.
 - QC PACK packaging labeling and sealing inspection.

Aeronautics/Space:

Parts recognition, robotic wing-edge inspection, roller bearing surface inspection.

Pharma/Cosmetics:

Syringe and vaccine vial inspection.

Logistics:

QC CRATE (crate recognition, sorting).

QC PAL (2D/3D pallet inspection).

Other Industries:

Metrological and surface inspection of precision rails, cartridge inspection, and more.

REFERENCES

Trusted by leading players across food, automotive, aeronautics, pharma, cosmetics, and steel.

CERTIFICATION

We operate under a documented quality-management framework aligned with key industry standards.

SEE TELECOM



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COMPANY BACKGROUND

Founded in 1972, See Telecom is privately owned and headquartered in Nivelles, Belgium. We are the leader in the market of radio communications, and for the past 25 years - after the Mont Blanc Tunnel fire in 1999 we stick to our credo "Connecting to life".

ADDED VALUE

SEE Telecom is a best-in-class provider of innovative radio communication technology and solutions that aim to improve the critical communication in confined areas, such as road tunnels, railway tunnels, metros, offshore wind farm platforms, airports, etc. Our job is to design radio coverage systems that are easy to install and maintain at the best prices for both national public safety networks and PMR / DMR in major infrastructures.

RANGE OF PRODUCTS

Our experience in the field of building radio frequency solutions has been progressively incorporated into our solutions resulting in a unique portfolio of systems and products. Our repeaters are highly recognized for their excellent RF coverage and reliable communication.

MAIN REFERENCES

Tunnel du Mont Blanc (France-Italy), Brenner Basis Tunnel (Austria), Tauern Tunnel (Austria), Tunnel del Toyo (Colombia), TS26 and TS32 tunnels in Poland, 28 tunnels in Montenegro, A86 Duplex tunnel in Paris, France, Metro Istanbul Turkey, Hong Kong tunnels (China), Gautrain (South Africa), market leader in Belgium, France.

CERTIFICATION

ASTRID, C2000, BDBOS, Renita, TETRON, Rakel



WALLONIA EXPORT & INVESTMENT AGENCY

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