HITTING TOP QUARTILE MEANS

Radically transforming operations for the new reality

Emerson.com/IloT

CONSIDER IT SOLVED®
FOREWORD

Production processes nowadays have to be fine-tuned and adjusted on a permanent basis to meet customer requirements and demands, they have to be environment-friendly and may not waste assets and primary products. This can only be done if companies have flexible and highly automated production facilities, that are connected and smart. Over the recent years we have again seen major changes in automation. The further digitalisation of the industrial automation environment also known as industry 4.0, turns the production into a smart, agile and future oriented factory.

The 4.0 building block are artificial intelligence, intelligent robotization, augmented reality, virtual reality, digital twins, data, blockchain, cyber-physical-systems, interconnection, and far more. These building blocks are used to make the production process future oriented. They support the operator in his daily tasks, make the shop-floor more transparent and reduce the time-to-market. These new production facilities are making e-business possible and form the basis of lot-size one production, which means products are being produced on the demand of the customer.

The members of the Agoria Industrial Automation business group mentioned in this business guide are helping our production facilities, machine builders, old and new factories to turn them into factories of the future. Only the companies who embrace this new wave of technology will remain, of course with all respect for the human factor that also has to be involved in the innovation process. They are also enablers for possibilities that are popping up due to circular economy.

The industrial automation company group continues to face significant challenges, both in terms of technology and labour-related issues. They are also facing new evolutions as e-commerce, blockchain and are aware of the lack of engineers and technical skilled employees.

New jobs are also emerging due to digitalisation. According to the Agoria study “Digitalisation and the Belgian Labour Market” 310 000 workers and unemployed people need retraining by 2030 to guarantee them a sustainable job. In schools, universities and sectoral training and knowledge centres, people are being prepared to be ready for the future. But extra efforts must be made to increase intake so that the members of the Industrial Automation company group will have enough new talent at their disposal.
After all, tomorrow’s factories of the future, smart factories, smart cities and intelligent installations can only become reality through comprehensive industrial automation.

Be Digital Be Automated!

Check the Agoria Manufacturing Community to know more about the Industry 4.0 building blocks, the factories of the future and the eco-system available to meet future challenges.

www.agoria.be/manufacturingcommunity

INDUSTRIAL AUTOMATION

Industrial Automation is the Agoria business group of technology suppliers to the factory and process industry in Belgium. Our members offer:

- **components and systems for the manufacturing and process industry, from the sensor to the control room**: sensor technology, vision systems, PLCs, fieldbuses, electrical switching material, embedded control systems, industrial network components, human/machine interfaces (HMIs) and display systems, mobile equipment, tablets;
- **drive systems**: electric speed regulators and motors, motor reducers, servomotors, motion control systems, pneumatic and hydraulic drive systems;
- **distributed control systems and instrumentation for process automation**: instrumentation, valves, pumps, analytical equipment, measurement and control equipment, SCADA and DCS systems and process control systems;
- **industrial IT and software solutions**: business integration solutions, including Manufacturing Enterprise Solutions (MES), Warehouse Management Solutions (WMS), Logistic Management Solutions (LMS), Laboratory Information Management Systems (LIMS) and Product Life Cycle (PLC).

As well as supplying these products and solutions, the companies provide system integration, preliminary research, engineering, servicing, maintenance and panel construction solutions for industrial automation.
KEY FIGURES ABOUT THE COMPANY GROUP

The industrial automation sector in Belgium has more than 6,000 employees and an annual turnover in excess of € 2.1 billion. Between 2019 and 2021, over 1,500 vacancies must be filled in this sector.

Main working groups you can take part in:

■ Factory Automation
■ Low Voltage & Switching Material
■ Sensors & Actuators (IO-link)
■ Electric Motors, Variable Speed Drives and Motion Control
■ Panel Construction (energy distribution and automation panels)
■ Industry 4.0 & digitalisation
■ MES (Manufacturing Enterprise Solutions) applications (a branch of Industrial IT Solutions)
■ PLM-solutions (Product Life Cycle Management)
■ Instrumentation
■ Industrial Fieldbus Systems
■ Process Control
■ Business Development (e.g. INDUMATION trade fair, seminars and workshops)
■ System Integration.

The sector supports many other initiatives including INDUMATION.be, a spring trade fair that is held every two years. The companies are also involved in new ways of automation also known as INDUSTRY 4.0 which implicates the integration of automation and ICT.

About this guide

In the first part of this guide, a short profile, information on the products and services offered and contact details for each company are listed. At the end of the guide, a grid will help the reader quickly find what companies offer the product or service he or she requires.

IO-Link is een fabrikant-onafhankelijke, Point-to-Point interface voor de aansluiting van actuatoren en sensoren. Het is geen busverbinding, maar een veldbus-onafhankelijk communicatiesysteem dat eenvoudig te integreren is in elk gangbaar bussysteem. Sinds september 2013 is IO-Link wereldwijd beschikbaar als internationale standaard volgens IEC 61131-9. Sindsdien is het aantal bedrijven dat de keuze maakte voor IO-Link snel toegenomen.

Check meer op WWW.IO-LINK.BE
A & C Solutions

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A & C Solutions is a specialized distributor in connector- and power supply solutions. Our industrial range of connectors comprises circular and rectangular connectors from complementary A brands like Hummel, Yamaichi, Ilme, Techno, JST, Zierick and Binder. Within this offer, you will find a great variety of sizes and types of signal, power and hybrid connectors. We further complete our offer with AC/DC, DC/DC, UPS power supply solutions from OEM manufacturer Delta Electronics and niche brand Nextys.

ABB

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ABB is a pioneering technology leader in electrification products, robotics and motion, industrial automation and power grids, serving customers in utilities, industry and transport & infrastructure globally. Continuing more than a 125-year history of innovation, ABB today is writing the future of industrial digitalization and driving the Energy and Fourth Industrial Revolutions. ABB operates in more than 100 countries with about 136,000 employees.
Abutriek Service

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Abutriek, only we go the whole mile and offer our esteemed B to B customer any required industrial solution fit to size! Abutriek designs, installs and maintains and is proud to confirm a 24/7 availability and guarantee. Our principle activities comprise industrial piping, industrial electricity projects, steam installations and industrial heating. The aces we put on the table are many. But to mention the most important only... a full commitment of all of our staff, decades of experience and know-how. With Abutriek you will have ONE partner for your project from start to end. A personal approach.

ACIC

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ACIC develops high performance, field proven video analytics software solutions, designed and packaged for simplicity in a cost effective way. ACIC’s solutions are open and are meant to be integrated seamlessly with third-part software (VMS) and hardware (cameras, encoders). ACIC’s solutions cover a wide range of applications like sensitive sites perimeter protection, city surveillance, people counting, road traffic monitoring or wide open spaces monitoring.

Actemium

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Actemium Belgium has developed an established reputation in advice, study, realization and support for industrial processes in electricity, instrumentation, automation, mechanical and assembly, including the offer of a whole range of service possibilities and complete training programmes. Know-how and experience are at the basis of our approach. This way we create dedicated solutions, focused on the specific needs and requirements of our customers.

ADOPT id PLM

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ADOPT id PLM is Siemens partner in Belgium and Luxemburg for their Product Lifecycle Management solutions: Solid Edge, NX and Teamcenter. We can support the industry in implementing these solution in their engineering and production environment.
Agidens

Agidens supplies advanced automation solutions that bring added value to the production processes of industrial companies. As a multidisciplinary service provider we deliver made-to-measure solutions and products that get our customers one step ahead of their competitors. To achieve this, we strive for early involvement in the projects of our customers. In this way, we want to help them in realizing their strategic objectives.

Our people are not only specialised in fields such as engineering, automation and compliance, they also have in-depth process knowledge of the key markets in which they operate; Oil & Gas, Food & Beverage, Fine Chemicals, Infra automation and Life Sciences.

AG SOLUTION

AG Solution builds intelligent solutions for the process industry. We offer customers a broad experience and high quality in Automation Systems, Process Control, Data Management and MES/MOM solutions. We grew from a Belgian SME to an important European player in different industries such as Pharma, F&B, Green Energy, Water Treatment and Bulk Storage industry. We build our solutions on platforms from market leaders such as Siemens PCS7, Wonderware, OSIsoft PI & General Electric. From our main offices in Antwerp & Barcelona, we invest in the sustainable growth of our company.

Alvey

Alvey specialises in tailor-made industrial automation projects:
- Warehouse & distribution systems
- Palletising & depalletising systems
- Industrial software
- Services

AMS Belgium

AMS Belgium is an Operational Excellence company developing its own software, SIMOGGA, to visualize, quantify and optimize the operations of Production plants, Maintenance sites and Warehouses. SIMOGGA Layout Design optimizes the organization of the production sites (layout, flows, cells...). SIMOGGA Planner simulates the planning, removes bottlenecks and manages resources (material and human). SIMOGGA Analytics improves the efficiency of warehouses (flows, layout, arduousness).
Applitek
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Applitek is a specialist manufacturer of on-line, automatic analyzers and monitoring systems used in a myriad of environmental and industrial applications. Applitek’s analytical solutions are universal and can be found in waste water treatment works, in petrochemical factories, in power plants or even in remote locations along river sides.

Arcobel Embedded Solutions
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Arcobel Embedded Solutions is a distributor and systems integrator of industrial computers, embedded systems and industrial I/O cards. Every day our employees are ready to support you with all your questions related to computer based and networking solutions into a whole variety of markets. We advise our customers with our innovative and flexible personal approach on which products to use so that the most optimal solution can be obtained.

ARCsom
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ARCsom integrates industrial automation systems and solutions. Starting from PLC, HMI, SCADA to data collection, remote control and cloud solutions on control platforms. We integrate Industrial Internet of Things solutions with these control systems. ARCsom develops and installs 'adt' software: the missing link for Active Directory and Audit Trail on HMI’s. A unique product that guaranties correct user access and maximal track of user activity.

Arkite
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Human Interface Mote (HIM) is the ultimate “Virtual Guardian Angel”. HIM is looking over the shoulder of the manufacturing operator warning as soon as a wrong operation is in progress and navigating towards standardized work. HIM reduces the Cost of Poor Quality, increases work efficiency by reducing control operations and creates the possibility for a two way information with the rest of the plant (Andon). HIM works contactless based on 3D sensor technology with smart software.

Armstrong International
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Armstrong provides intelligent system solutions that improve thermal utility performance, lower energy consumption and reduce environmental emissions while providing an enjoyable experience. As your thermal utility partner, Armstrong satisfies your industry’s most unique requirements. We bring you rugged, hardworking products, state-of-the-art technology, custom-engineered systems and services, and more than 118 years of knowledge and experience - all organized for your industry.

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Averna offers multi-disciplinary solutions to test, measure, inspect, assemble and control the functional and visual quality of products in almost all segments of the manufacturing industry. Our team of experts contributes to customer’s specific needs by supporting them with feasibility analyses, tailored solutions and service & support. We protect our customers reputation by helping them to enhance their product quality and to optimize their production processes.

Axymatic
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Axymatic is specialised in automation systems with focus on high end robotized integrations. With more than 30 years of experience in industrial automation, Axymatic is active in different sectors of the industry. (automotive, metal, pharma, food, building and assembly industry).

B&R Industriële Automatisering
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B&R is a privately owned company with headquarters in Austria and offices all around the world. B&R combines state-of-the-art technology with advanced engineering to provide customers in virtually every industry with complete solutions for machine and process automation, motion control, HMI and integrated safety technology. With industrial communication standards like POWERLINK and openSAFETY as well as the powerful Automation, B&R is constantly redefining the future of automation engineering.

Balluff
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Balluff Automation
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Beckhoff implements open automation systems based on PC Control technology. The product range covers Industrial PCs, I/O and Fieldbus Components, Drive Technology and automation software. Products that can be used as separate components or integrated into a complete and seamless control system are available for all industries.
Bintz Technics

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Your Partner in...
Industrial Automation Components and Systems

Bosch Rexroth

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Economical, precise, safe, and energy efficient: drive and control technology from Bosch Rexroth moves machines and systems of any size. Bosch Rexroth offers its customers hydraulics, electric drives and controls, gear technology, and linear motion and assembly technology all from one source. With locations in over 80 countries, more than 36,700 associates generated sales revenue of approximately 5.7 billion euros in 2013.

BrightEye©

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BrightEye© develops high-tech software solutions for various industries. Its software suite is known under the name of MEScontrol.net and is an integrated platform of master data for all production "MES" and logistical movements "WMS" within your business, guaranteeing total quality assurance, optimal coordination of goods and operators and real-time interaction with people and machines respecting industrial standards.

CET MOTOREN

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CimPro

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CimPro is specialised in the digitalisation of the factory floor. We provide detailed information to line supervisors and management of the uptime of production lines and the energy consumption of different orders. We digitalize your existing systems and make them cloud ready. Systems are based on standard hardware- and software blocks. CimPro provides hardware, software, consultancy, training, technical support and after-sales support. CimPro has offices in the Netherlands and Belgium.

Citius Engineering

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Contec

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Our services are focused on delivering high-performance industrial automation solutions. CONTEC is specialized in: E&I Engineering, PLC & SCADA and MES Applications. From engineering to turnkey installations, CONTEC delivers solutions in fields ranging from energy supplies to connections with business IT systems (ERP). CONTEC delivers projects globally. Projects are realised in a wide range of sectors: metal, food, chemical, petrochemical, environment, pharmaceutical...

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Our mission is to build long term customer relationships by offering our clients the high quality products and solutions they need to always have the competitive advantage. We achieve this by respecting the same values across our three divisions: Quality, Partnerships and Expertise

Control & Protection consists of 3 divisions: Automation Solutions, Electrical Test Solutions, Fire Protection Solutions

Coretec Engineering

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Our mission is to improve the competitiveness of our professional customers by optimizing their energy costs.
- We setup, implement and monitor energy procurement strategies.
- We design, implement and maintain complete solutions of high-performance energy production.

Our global solution and partnership approach rely on our technical expertise and our proven experience and references. This enables us to guarantee a reliable, cost-effective and sustainable energy for our customers.

Coretec Engineering

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Danfoss

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Danfoss Drives is a leading global provider of electronic motor controls. Customers within HVAC, food & beverage, water and waste water, chemistry, textile, materials handling and more have been the driving force behind development of the VLT® Drives. Danfoss Drives also provides soft starters, servo systems, motors with integrated frequency converters and solutions for harmonics reduction. Project support, engineering, training, maintenance and customer support 24 h/d are at your disposal.

De Jaeger Automation

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Our mission is to improve the competitiveness of our professional customers by optimizing their energy costs.
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- We design, implement and maintain complete solutions of high-performance energy production.

Our global solution and partnership approach rely on our technical expertise and our proven experience and references. This enables us to guarantee a reliable, cost-effective and sustainable energy for our customers.
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Machine and process controlling systems
Data interface between shopfloor and ERP
Tailor made machinery, industrial tooling and handling systems
Controllers for mobile systems

Duvivier

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E.D.&A.

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E.D.&A. develops, assembles and tests custom-made electronics for machines and appliances (divers sectors).

Eaton Industries Belgium

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Eaton’s electrical business is a global leader in power distribution, power quality, control and automation, and monitoring products and services. Eaton’s global electrical product series, including Cutler-Hammer®, Moeller®, Powerware®, Holec®, MEM®, and Santak® provide customer-driven solutions to serve the power system needs of the data center, industrial, institutional, public sector, utility, commercial, residential, IT, mission critical, alternative energy and and OEM markets worldwide.
Elnor Motors  
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Elnor Motors develops and produces customised electrical motors for global OEM customers. Key elements are high reliability, efficiency and a wide range of international certificates.

Emerson Process Management  
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Emerson Automation Solutions is a leading global supplier of best-in-class products, services and solutions that measure, analyze, control, automate, and improve process-related operations by use of a broad array of engineering, consulting, maintenance, and project management services.

Endress + Hauser  
>>www.be.endress.com  
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T: +32 2 248 06 00  
Endress+Hauser is a leading supplier of products, solutions and services for industrial process measurement and automation. We offer comprehensive process solutions for flow, level, pressure, analysis, temperature, recording and digital communications across a wide range of industries, optimizing processes with regards to economic efficiency, safety and environmental protection.

EPLAN Software & Services  
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We develop CAE solutions and advises companies on how to optimise their engineering processes. Customers profit from increased efficiency in the product development. We provide custom made concepts for the system implementation, installation and integration into the IT landscape. The service portfolio also covers customising, consulting and training. Consistent customer orientation, global support and innovative development as well as interface expertise are success factors.

Esco Couplings  
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Esco Couplings designs, manufactures and sells ESCOGEAR & ESCODISC couplings worldwide belongs to Belgian family owned Efeco Group. Own in house R&D, Engineering for special OEM projects, Manufacturing, In house QRM and Lean « Multicrown » and sub-contraction 45 000 Couplings, gear and disc per year, direct export counts for 90+ % for worldwide customers in Steel industry, Mass Transportation, Power Generation, Petrochemicals, General Machine building, Food industries, Wood-pulp & paper,...
Esco Drives

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Craftsmanship and value. Esco Drives is a distributor of a number of reputed brands in its knowledge domain. Thanks to a team of engineers and technicians with the necessary knowledge in the fields of mechanics, electricity and automation, we are able to offer a complete solution.

Euresys

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Machine Vision software tools and frame grabbers for industrial machine vision and video surveillance. Euresys offers a complete range of robust and powerful image analysis software tools and high-performance frame grabbers for industrial machine vision applications; as well as video capture and compression cards and IP video encoders for high-end video-surveillance applications.

Fabricom

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Cofely Fabricom is the benchmark in the field of innovative multi-technical installations and services for the infrastructure, buildings, industry, as well as energy and Oil & Gas markets. Its expertise covers a wide and varied range of disciplines such as electricity, instrumentation, mechanical, industrial piping, automation and maintenance. In Belgium and Luxembourg, Cofely Fabricom and its subsidiaries posted a turnover of EUR 888 million in 2014 and employ 5,400.

Factry

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Factry helps its customers in the processing and renewable energy sectors gain insights into their operations by bringing the power of open software to the world of industrial IT. We guarantee modern and performant solutions without artificial limits. Factry provides:
- Factry Historian: A powerful, open and easy to use process historian for everyone in the plant
- Factry OEE: An extension to Factry Historian for Overall Equipment Effectiveness calculation
- Data integration services

FANUC Benelux

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The FANUC Corporation is one of the worldwide leaders in factory automation for CNC control systems, laser, robots including cobots and production machinery (Compact CNC Machining Centres - ROBODRILL, CNC Wire-Cut EDM - ROBOCUT, Electric CNC Injection Moulding Machines - ROBOSHOT and Ultra precision machines - ROBONANO). With more than 263 FANUC subsidiaries worldwide and more than 7,000 employees, FANUC offers a dense network in sales, technical support, R&D, logistics and customer service.
**Festo Belgium**

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Festo innovations in pneumatic and electric drive technology deliver higher productivity for the success of your business. For industrial and process automation – from single components to turnkey solutions.

**Flexlink Systems**

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FlexLink provides management of material and information flows in production processes and offers conveying, elevating, balancing, diverting & merging and positioning. FlexLink is a company of the Coesia Group, a group of innovation based industrial solution companies operating globally, headquartered in Italy.

**Focquet**

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Our activities in all these areas focus mainly on the purchase, sale, hire and repair of electrically driven industrial machinery, drives and pumps. Our extensive stock enables us to respond rapidly to orders. Much of our equipment in stock is new.

Our workshops specialise in customising our motors to suit your precise needs. Our decades of expertise in the field of electric motors and their special features have made Focquet a leader in the field.

**Gemü Valves**

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Through continuous innovative design and a focus on quality and proximity to customers, GEMÜ is one of today’s leading worldwide manufacturers of valve, measurement and control systems. The comprehensive range of products is produced at six manufacturing sites in Switzerland, China, Brazil, France, the USA and Germany. With 27 subsidiaries and a large network of commercial partners, GEMÜ is now active in over 50 countries on all continents.

**GERKEN**

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**Hansen Industrial Transmissions**

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Hansen Industrial Transmissions (HIT) is a global industrial gearbox designer, manufacturer and supplier and provides durable gear drives for a wide range of industrial applications throughout the world and has established a dedicated international sales & service network. Its principal manufacturing facility is located in Edegem, Flanders, Belgium. Since 2012 HIT is part of the “Gearbox Division” of the “PTC Group” of Sumitomo Heavy Industries Ltd. HIT employs over 400 people worldwide.
HARTING

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HARTING products are electrical and electronic connectors, industrial Ethernet switches, UHF-RFID systems and cable assembly for industrial networks and factory automation. We provide engineering, supply chain support, manufacture of systems and modules, assembly of data, signal and power cables, installation and supply of system maintenance. Our products are applied in transport, machine construction, data centers, power plants and distribution, medical, telecommunication and entertainment industries.

HEIDENHAIN

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DR. JOHANNES HEIDENHAIN GmbH develops and manufactures linear and angle encoders, rotary encoders, digital readouts, and numerical controls for demanding positioning tasks. HEIDENHAIN products are used primarily in high-precision machine tools as well as in plants for the production and processing of electronic components.

Heinen

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Electrical switchboards & industrial installation, low and high voltage/metalworking: enclosures and cabinets in aluminium, steel and stainless-steel.

ICT Belgium

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ICT Belgium and Raster products are part of the ICT Group (www.ICT.eu). With more than 1100 professionals, we are happy to help companies with challenging ICT solutions. We provide consultancy, projects and products with a focus on Smarter Industry. Raster Products (www.raster-products.com): Your partner for data integration. We offer OPC (Classic and UA) knowledge in the form of training and products (toolkits, gateways, servers).

ifm electronic

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The name ifm stands for a large range of different sensors and systems for automation technology. For more than 45 year, the family-run company has been researching, developing and producing with the aim of optimizing technical processes and conserving resources. With industry and application know-how, ifm successfully provides system solutions that are both innovative and economical. A comprehensive range ensures the flexibility required to meet the customers’ demands: from an individual sensor, matching accessories to a complete system solution.
**Igus**

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Igus® produces machine parts made of high-performance plastics, which are characterised by a long service life and low maintenance. Our portfolio includes over 100,000 solutions from stock and additional services. igus® products are tested intensively to allow specific predictions about lifetime in a variety of applications. All products and solutions can be simulated and configured online. We will provide you with samples for your own tests.

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**IMA**

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IMA NV is specialized in the development & manufacturing of custom machinery. We offer our customers a complete solution from mechanical and electrical development to software development and manufacturing services.

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**IMI Norgren**

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IMI Precision Engineering
We are a world leader in motion and fluid control technologies. Wherever precision, speed and engineering reliability are essential, we deliver exceptional solutions which improve the productivity and efficiency by our customers’ equipment. Different brand names include IMI Norgren, IMI Herion, IMI Buschjost, IMI FAS, IMI Maxseal

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**Indigi**

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At INDIGI we connect your classic engineering to the digital era. Our digital engineering team improves the efficiency and throughput of your installations and processes by designing and implementing smart, digital solutions. As an independent expert we have partnerships with several world class software vendors, enabling us to provide you with the very best digital solution for your specific installation or company.

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**JEMA**

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Sales -design -manufacturing and servicing of power electronics. Specialized in DC high performances Power supply systems; range 1KW till 3 MW, with 1.10-5 in current stability. AC dry transformers (taylor made) till 700 KVA.
Jumo Automation

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JUMO is one of the leading manufacturers in the field of industrial sensor and automation technology. Our innovative product range includes the entire measuring chain from sensors to automation solutions for temperature, pressure, liquid analysis, flow rate, filling level and humidity. JUMO always aims to provide our customers with the optimal solution for process reliability, energy efficiency and cost optimization.

KROHNE Belgium

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KROHNE ranks among the world’s leading companies involved in the development and production of innovative and reliable process measuring technology for all sectors around the globe. KROHNE develops, manufactures, supplies and services products and systems which measure, transmit and control process information. Enabling our customers to operate and manage processes in a safe, reliable, economical, profitable and environmentally responsible way. When it comes to process measurement, our level of expertise is unique, not just in standard applications but also for those challenges that demand customized solutions.

Legrand Group Belgium

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The global specialist in electrical and digital building infrastructures.

Lenze

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Lenze is a leading automation company for mechanical engineering. With over 70 years’ experience, Lenze is a strong partner that stands side by side with its customers. The company portfolio includes high-quality mechatronic products and packages, efficient systems consisting of hardware and software for machine automation and digitisation services in the areas of big data management, cloud and mobile solutions as well as software within the context of the Internet of Things (IoT).

Lerner Engineering

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Lerner Engineering provides technical expertise and consultancy services to companies operating in the sectors of engineering, chemicals, petrochemicals, pharmaceutical, construction and facility. Lerner Engineering provides your company with specialists at all levels and in various technical disciplines: from draftsmen and designers to discipline engineers and project managers. Our staff will assist you with their expertise and experience in the completion of your projects.

Lincoln Electric Belgium

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Mabo Engineering & Automation

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Mabo Engineering & Automation offers automated solutions for logistic challenges, with a main focus on Automated Guided Vehicles (AGVs) and full warehouse automation. Mabo E&A stands for a safe, reliable and efficient solution for your internal transport.

Macq

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Macq is for more than 95 years a Belgian company specialized in industrial automation and central technical management systems. The company has a large experience in traffic management systems. Macq develops hardware and software on demand, install and maintain 24/7 its equipments.

Magnetrol International

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Magnetrol manufactures innovative level and flow instrumentation for a wide range of process applications. Magnetrol pioneered liquid level instrumentation for industrial applications in 1932 and continues to provide advanced measurement and control solutions across a wide product and technology portfolio. For information, visit www.magnetrol.com.

Microtron

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Microtron is a value added distributor who supplies the latest building blocks for wireless industrial communications, ruggedised HMI and industrial PC processing power to help our partners in the industry improve their automation efficiency.

Movilitas Belgium

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“We are your long-term trusted partner specializing in SAP Solutions with deep expertise in the field of manufacturing, traceability, warehouse management and mobility.
In our core areas, we are a global leader with a long record of proven success and an exceptionally close relationship to SAP for many years.
It is one of our daily paradigms to provide constantly new innovative approaches and solutions in our core and related areas. Paired with our deep expertise and our enthusiastic and dedicated employees, this motivation enables us to build the foundation for Industry 4.0 and the Internet of Things to help you outperform your competitors. We deliver you the digital enterprise of the future by providing pioneering innovation.”

Nidec Industrial Automation Belgium

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NORD Drivesystems

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NORD Drivesystems is one of the world’s leading manufacturers of drive technology – for mechanical and electronic solutions. The range of products includes geared motors, motors, industrial gear units, frequency inverters, motor starters and frequency inverters for decentralised drive control.

Novotek

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Novotek, headquartered in Sweden with local Benelux offices, has been in business for the past 30 years and has been pioneering since the start. We deliver, together with our partners, Industrial IT and Automation solutions based on standard products and components. Novotek’s focus is production, ranging from automotive via water treatment to petrochemical. Our goal is to secure your success and to keep you competitive.

Objective Belgium

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Founded in 1996, Objective International delivers standard software solutions for optimising production (Manufacturing Execution System), logistics operations (Warehouse Management System) and personal management (WorkForce Management). Objective International is now acknowledged as a leading European Supply Chain Execution provider within the process- and discrete manufacturing industry.

Omron Electronics

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Omron Corporation is a global leader in the field of automation. Established in 1933 and headed by President Yoshihito Yamada, Omron has more than 36,000 employees in 35 countries working to provide products and services to customers in a variety of fields including industrial automation, electronic components industries and healthcare. The European organisation has its own development and manufacturing facilities and provides local customer support in all European countries.

Orthodyne

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Orthodyne is a company specialized in gas chromatography. We manufacture our own technology in Alleur and have analysers all over the world. In addition to its products, Orthodyne also integrates analysers from partner companies to offer a total solution to all its customers. Integration can be performed in standard cabinets, ATEX cabinets or even specific shelters. We have also specialized in CEMS cabinets; in this kind of situation, we don’t place any of our analysers, we are only called to perform the integration work as we have built a serious reputation in this field.
For more than 30 years P&V Elektrotechniek has been a leader in the design and construction of distribution and control panels. With a team of 200 experienced employees, we are the largest independent panel builder in Belgium. Our engineering and manufacturing capabilities are built on quality, flexibility and reliability. Custom and Serial production, National and International, for Infra, Industry, Buildings and OEM.

Pepperl+Fuchs
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Pepperl+Fuchs is known by customers around the world as a pioneer and an innovator in electrical explosion protection and sensor technology. Our main focus is always on your individual requirements: With a passion for automation and groundbreaking technology, we are committed to working in partnership with you now and in the future. We understand the demands of your markets, developing specific solutions, and integrating them into your processes.

Phoenix Contact
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Products and solutions for all aspects of electrical engineering and automation.

Pick-it 3D
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Pick-it is a plug and play 3D vision product at a fixed price. Pick-it finds objects in bins, pallets, tables and boxes and tells your robot where to pick them.

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Pilz is a leading, innovative automation technology company. As experts in the safety of human, machine and the environment, Pilz provides worldwide, customer-oriented solutions for all industries. This includes innovative products in the area of sensor, control and drive technology. Our international team provides professional services for Machinery Safety.

PM Komponenten
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PM Komponenten produces and finishes industrial as well as electronic enclosures. We are also known for our explosion proof enclosures. In the range of RK Rose+Krieger we are specialised in three domains namely: connection technique and modul construction (units and actuators) and securing technique. In our workshop we build your construction based on your engineering or our engineering.
For over 20 years, Reditech has been delivering factory-, process- and logistics automation solutions to a wide range of companies. Our customers are based in the life science industry, food, (petro)chemical, cleantech, material handling and many more. Since our existence we have acquired a vast experience and a lot of know-how which enables us to offer a 360° approach to our customers. From electrical engineering, automation solutions up to complete Manufacturing Operations Management systems linked to the ERP-software.

Accurate measurement is crucial in every production process. Retec offers a wide range of instrumentation to measure level, pressure, flow and temperature in industrial settings. We focus on service, quality and solutions. Our dedicated team will help you find the right instrumentation to fit your specific needs. With over 25 years in this business, we have experience in any industry and almost any application.

RoboJob is the Belgian specialist in automatic loading & unloading of CNC-machines. RoboJob was founded in 2007 to focus on increasing the profitability of the manufacturing industry. This industry faced decreasing gross margins after changing market conditions. With over 25 years’ experience in manufacturing and 40 years in machine building, RoboJob can rely on all the needed know-how to build extremely user-friendly standard solutions that can turn the machining industry profitable once again.

Since its incorporation in 1983, Rodax has been consistently present in the industrial markets with an allround program of temperature sensors and assemblies. In close cooperation with our globally present customers, Rodax creates very reliable solutions for general and specific applications such as high vibration resistant sensors, furnace and boiler thermocouples, multipoint reactor temperature assemblies, etc.. Rodax also provides professional supervision and installation.
Rovi-Tech

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ROVI-TECH is specialised in Industrial Vision Machines. The company has more than 20 years of experience in detection of defect and conformity to any manufacturing process like food, automotive, cosmetics, aeronautics and pharmaceutics. ROVI-TECH builds the ILB-25, a vision system with a neural basis and a high performance library vision tools. ROVI-TECH builds integrated inspection systems and also stand alone inspection machines. All realisations are made according customer request.

Savaco

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Savaco is a professional ICT service provider based in Kortrijk, specialized in industrial best-in-class solutions that create tangible impact and help companies to achieve their business goals. With nearly 30 years of experience, Savaco is a trusted IT advisor to over 250 active customers in various sectors. Savaco’s areas of expertise include hybrid Cloud platforms, cybersecurity, CAD & PLM software, IoT technology, Augmented Reality and Data Analytics.

Schmersal Belgium

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Safety in system: Protection for man and machine! Under this motto, the Schmersal Group offers its customers the largest range of safety switching appliances and systems worldwide for the protection of human life and machines. The comprehensive range of more than 25,000 products includes safety switches, solenoid interlocks, emergency stop - switches, security sensors, safety mats with safety function, photoelectric light barriers and end switches.

Schneider Electric

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As a global specialist in energy management, Schneider Electric offers integrated solutions across multiple market segments, including leadership positions in Utilities & Infrastructure, Industries & Machines Manufacturers, Buildings, Data Centres and in Residential. Focused on making energy safe, reliable, efficient, productive and green, the Group’s employees achieved sales of 25 billion euros in 2014, through an active commitment to help everyone make the most of their energy.

Schneider Electric Systems Belgium

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Delivery products (process instrumentation, process computers, safety systems, software, ...) and services (study, management project, project execution, on site services, ...) for process industry.
SENSY (Sensors and Synergy)

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SENSY is a Belgian Load cells and torque transducers manufacturer operating worldwide and offering most complete range of force transducers from 10 N (1 kg) to 50 MN (5,000t)
Custom-made sensors and solution are our specialty as well as Standard Reference force and torque transducers.

SEW-EURODRIVE

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SEW-EURODRIVE is the worldwide technology leader for drive products and solutions. With our portfolio, which spans from geared motors to automated guided vehicles, we enable our customers to create their smart factory based on flexible logistics. Global coverage, 24h support and excellent delivery performance guarantee the highest uptimes.
As a private owned company our sole focus is helping our customers achieving their business goals.

SICK

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SICK is one of the world’s leading producers of sensors and sensor solutions for industrial applications. SICK is expert in factory, logistics and process automation. The product range includes sensors, barcode scanners, volume measurement systems, industrial security systems, solutions for machine safety, automatic identification systems, vision solutions, analyzers and flow measurement. Our mission is to create reliable and efficient sensor solutions for the worldwide industry.

Siemens

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Digitalization is changing our world – and the production methods used by today’s manufacturing companies to ensure their long-term competitiveness. Customer requests are becoming increasingly individualized. In order to respond appropriately, plant operators need to reduce time to market and become more efficient and flexible, while at the same time maintaining or even improving their products’ quality. Simply optimizing automation is no longer enough. Consistent, end-to-end digitalization offers real potential throughout the entire value chain.
Totally Integrated Automation (TIA) provides everything necessary to turn the benefits of digitalization into genuine added value. With an integrated portfolio of hardware and software components, the TIA automation concept enables efficient engineering and transparent operations. As an integral part of the Digital Enterprise Suite, TIA makes digitalization tangible and enables its step-by-step implementation.
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Manufacturer of pneumatic products.

Socabelec
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An innovative specialist, supporting your energy performance. Since its foundation more than 90 years ago, SOCOMEC continues to design and manufacture its core products in Europe. Notably solutions for its primary mission: the availability, control and safety of low voltage electrical networks. «Optimising the performance of your system throughout its life cycle», this is the commitment carried out every day by the SOCOMEC teams around the world, wherever your business is located.

SPIE Belgium
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Spirax-Sarco
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A global presence with a local focus. Spirax Sarco is synonymous with excellence in steam system engineering. We offer the industry’s most extensive range of products with services, coupled with practical industry application expertise. In short, we create solutions that set the benchmark for steam-using organisations worldwide.

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Stagobel Electro is an exclusive importer of electrical materials for the electro-installer and the industry. Its extensive and qualitative product range includes cost-saving cable support systems for the industry and office buildings, industrial CEE plugs & sockets, lightning protection, e-mobility charging stations and innovative solutions for building management and domotics.
Stäubli Benelux

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Stäubli is a mechatronics solutions provider with three dedicated activities:
Connectors, Robotics and Textile, serving customers who want to increase their
productivity in many industrial sectors. Originally founded in 1892 as a small
workshop in Horgen/Zurich, today Stäubli is an international group headquartered
in Pfäffikon, Switzerland, with a global workforce of over 5000 and delivering
innovative solutions to all industrial sectors around the world.

Stork

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Stork helps its customers to optimise production by constructing, maintaining,
repairing and improving their industrial assets. We combine various technical
disciplines and can tailor our services to our customers’ requirements. Together
with our customers, we strive to achieve continuity, quality, innovation and cost
reductions. << Electrical & Instrumentation services / Maintenance Contracts /
Mechanical projects / Special Mechanical Services / Prefab piping, modules & skids .

TEC

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TEC is a technical consultancy agency. With an extensive team of more than
500 consultants and 20+ years of experience, we belong to the leading players in the
Benelux. We are active in oil & gas, pharma, construction, IT and telecom. Our experience
in human resources helps our clients in project sourcing, try & hire and search & selection.

Technord Automation

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TECHNORD is a global system integrator specialized in the areas of electrical
ingineering (medium and low voltage) and electromechanical activities, process
control, automation and networks, and industrial information communication
technology (for improving effectiveness of the production). TECHNORD employs
today nearly 450 people and has a turnover of approximately 60 million Euro.
TECHNORD is certified to the very highest level by the leading manufacturers on the
worldwide market.

Telerelex

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TPcontrol

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TPcontrol is a experienced and dynamic team of technology passionate people.
Always willing to find smart and efficient solutions for our customers about their
electrical, automation and network projects. We provide a large scope of services
from project studies to electrical cabinets building.
TranzCom
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TranzCom is a value added integrator providing end-to-end solutions and services in the field of telecom and railway energy distribution. TranzCom has a deep knowledge of TETRA, DMR and PTT over LTE radio terminals and networks, and is specialized in the development of embarked equipment for Public Transport Companies, integrating TETRA, DMR and LTE terminals in accordance with the Railway Standards. Moreover, TranzCom has a long experience in the field of railway traction substations.

Travelec
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Service center for repairing and maintenance of your electrical motors.

Triphase
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Triphase is a leading technology provider in the area of smart energy networks. We offer hardware, software and services for research, development and testing of power conversion applications in the kW to MW range. Our customers realize tailored systems for microgrids, batteries, motor drives and electrical vehicles. Key technologies are networked inverters, real time control systems, intelligent current and voltage sensors and high speed communication links.

Turck Multiprox
>>www.multiprox.be
Contact: Hans De Craemer - Marketing & Communications
h.decraemer@multiprox.be
Lion d’Orweg 12, 9300 Aalst
T: +32 53 76 65 66
TURCK MULTIPROX is the daughter of TURCK, one of the leading manufacturers in industrial automation. Our network has about 4.800 employees in over 30 subsidiaries and sales partners in further 60 countries. As a specialist in sensor, fieldbus, connection and interface technology and with HMI and RFID systems and cloud technology, we offer efficient solutions for factory and process automation. Turck Multiprox is located in Aalst and has a staff of 28 employees.

Van Hoecke Automation
>>www.vha.be
Contact: Mathias De Mulder - Sales
mdm@vha.be
Legen Heirweg 29, 9890 Gavere
T: +32 9 389 70 70
VHA – A Burke Porte Company. VHA is a solution provider for high-end automation systems. We are active in various sectors and type of applications. We offer more than 25 years of experience producing for discrete manufacturing and food industry sectors. Check our website for further informations or contact us at sales@vha.be.

Van Loock Motoren
>>www.vanloockmotoren.com
Contact: Bob Van Loock - Managing Director
bob.van.loock@vanloockmotoren.com
Suizenstraat 105, 2900 Schoten
T: +32 3 644 19 61
Certified Siemens/Loher motor repairshop for large motors. Sales and delivery of Siemens drives. Repair/rewinding of AC/DC/high voltage machines (6&4-V-10kV) en generators till 10 MW and 20 ton. Maintenance and service ons site. VCA. Vibratiion measurements and spectrum analyses. ATEX certified since 1992. Two vacuum pressure installations till 2.5m dia en length 4.6 m. Testing with load up to 1000kW. Two workshops with mechanical departement and balancing machines.
Vansichen Lineairtechniek
>>www.vansichen.be
Contact: Maxime Vansichen - Managing director
info@vansichen.be
Herkenrodesingel 4 bus 3, 3500 Hasselt
T: +32 11 37 79 63

Vega
>>www.vega.be
Contact: Peter Leemans - Managing Director
p.leemans@vega.com
J. Tieboutstraat 67, 1731 Zellik (Asse)
T: +32 2 466 05 05
VEGA Grieshaber KG is a globally active manufacturer of process measurement technology. Its product portfolio extends from sensors for measuring level, limit level and pressure to equipment and software for integrating the sensors into process control systems.

Vinciotte
>>www.vinciotte.be
Contact: Jos Windey - Directeur-Generaal / Directeur Général / COO 
jwindey@vincotte.be
Jan Olieslagerslaan 35, 1800 Vilvoorde
T: +32 2 674 57 11
Vinciotte, market leader in the Benelux, offers you objective and advisory services in inspection, certification, conformity assessment and training. You can count on 1600 sector specialists in Belgium that understand your needs and guide you with advice and support to make your company safer and more efficient. Our knowledge and experience since 1872 combined with innovation makes Vinciotte the preferred partner for 60,000 customers every day. Vinciotte. Everything under control.

WAGO BeLux
>>www.wago.be
Contact: Niki Claes - Technical Department Manager
niki.claes@wago.com
Excelsiorlaan 11, 1930 Zaventem
T: +32 2 717 90 90
For more than 50 years, we have been making innovative connections. We have developed innovations that have become industry standards on the world market. Our vision is to make devices and systems absolutely safe and reliable everywhere in the world. This is why we are always investing in the development of new products for electrical connection technology and automation. We are also continuing to expand our global network operating on an international market.

WEG Benelux
>>www.weg.net
Contact: Gina Mathys - Marketing Coordinator
gmathys@weg.net
Rue de l’Industrie 30D, 1400 Nivelles
T: +32 67 88 84 20
WEG is a global major in the power distribution, automation and control sectors. The company’s global sales now exceed the US$3.6-billion mark, representing increasing global success across a wide range of product groups, including the latest generation of transformers, LV control gear, generators, inverter drive systems, soft starters, LV and HV motors, ATEX-compliant explosion proof motors, smoke extraction motors, gearboxes and full turnkey systems.

Weidmüller Benelux
>>www.weidmueller.be
Contact: Bart den Braber - Managing director
b.den.braber@weidmuller.nl
Mechelsesteenweg 519 - bus 6&7, 1930 Nossegem (Zaventem)
T: +32 2 752 40 70
As experienced experts we support our customers and partners around the world with products, solutions and services in the industrial environment. We are developing innovative, sustainable and useful solutions for individual needs. Let’s connect.
**Wenglor**

Contact: Kristof De Waegenaere - General Manager  
kristof.dewaegenaere@wenglor.com  
Deinsesteenweg 108, 9031 Drongen (Gent)  
T: +32 9 216 49 80  
We develop and manufacture intelligent sensor technologies as well as safety and image processing systems with state-of-the-art communication standards for industry around the world. Thanks to innovative, world-class products, we fulfill both extraordinary and standard requirements. For more than 30 years, we’ve been offering the right products for small and mid-sized companies, as well as for international conglomerates.

**WERMA Benelux**

Contact: Martine Van Hulle - General Manager  
info@wermabenelux.com  
Poortakkerstraat 41C, 9051 Sint-Denijs-Westrem  
T: +32 9 220 31 11  
WERMA is an international company with more than 350 employees at 8 locations worldwide. The family company is a global market leader in signalling technology and is also a technological leader. The company has established a new industrial standard with modular signal towers. Today, WERMA provides visual and acoustic signalling devices and related systems for process optimisation in industry and logistics.

**Yazzoom**

Contact: Jan Verhasselt - Managing Director  
info@yazzoom.com  
Derbystraat 65 9051 Sint-Denijs-Westrem  
T: +32 9 378 02 18  
Since 2011, Yazzoom applies artificial intelligence, machine learning and data mining to solve the challenges of industrial companies. Our services and solutions are used in diagnostic, predictive and prescriptive data analytics; machine vision; AI-powered anomaly detection on machine data and more. Domains of application include continuous and batch production processes, robot-powered discrete manufacturing, medical imaging equipment, IoT-enabled utilities networks, …

**Yokogawa Belgium**

Contact: Dominiek Vanthuyne - Country Manager  
dominiek.vanthuyne@be.yokogawa.com  
Ikaroslaan 36, 1930 Zaventem  
T: +32 493 51 18 02  
Yokogawa applies advanced sensor technology, software and data analytics to solve complex industrial challenges. We provide reliable products and services to help customers achieve higher efficiency and productivity. Our solutions are designed to seamlessly integrate with existing infrastructure and systems, allowing for a smooth transition to Industry 4.0 and the Internet of Things (IoT). Whether it’s a matter of process optimization, compliance, or predictive maintenance, Yokogawa is here to support you every step of the way.

**WITTENSTEIN**

Contact: Vincent De Cooman - Managing Director  
vincen.decooman@wittenstein.biz  
Vaartstraat 90201, 9270 Kalken (Laarne)  
T: +32 9 326 73 81  
For over 30 years, WITTENSTEIN develops, produces and distributes high-tech drive technology: highly precise planetary gearheads & complete electromechanical drive systems and motors. Our products fall under our MINI strategy: Miniaturisation, Integration, Network & Intelligence. Everything as small and intelligent as possible and integrated into one unit. WITTENSTEIN BVBA takes care of the sales, calculation + technical service in Benelux. Our office is located in Kalken, near Ghent (Belgium).
## INDUSTRIAL AUTOMATION PRODUCTS & SOLUTIONS

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**SENSOR TECHNOLOGY FOR FACTORY & PROCESS AUTOMATION**

- Identification systems and solution (Barcode, RFID, ..)
- RFID Systems
- Sensors (simple & complex)
- Sensors for position
- Magnetic Sensors
- Vision technology sensor based

**CONTROL SYSTEMS FOR AUTOMATION**

- Industry PC
- Industry-based PLC
- Decentralised Control System
- Decentralised Systems
- Fieldbus Components
- Communication systems
- Industrial Ethernet
- PLC
- Operator Productivity Tools
- Wires infrastructure by process monitoring & control

**DRIVES & MOTION**

- Motion control units
- Servo drives
- Asynchronous Motors
- Linear Motors
- Other motors (servo, stepper, torque,..)
- Frequency controllers
- Geared Motors
- Soft Starters
- Converters
- Transmission components (mechanical solutions)

**INSTRUMENTATION PRODUCTS**

- Flowmeters
- Pressure Transmitters
- Level Switches
- Level Transmitters
- Temperature Sensors & Transmitters
- Recorders
- On-Line Gas Analyzers
- On-Line Liquid Analyzers
- Controllers for process control

**SAFETY COMPONENTS AND SOLUTIONS**

- Safety controllers
- Safety relays
- Safety sensors
- Safety components (active)
- Safety Decentralized IO

**AGORIA**
## INDUSTRIAL AUTOMATION PRODUCTS & SOLUTIONS

### SENSOR TECHNOLOGY FOR FACTORY & PROCESS AUTOMATION

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<td>Barcode, RFID</td>
<td>Identification systems and solutions (Barcode, RFID, ...)</td>
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<td>Wireless transmitters (general)</td>
<td>RF-ID</td>
<td>RF-ID Systems, Sensors (simple &amp; complex)</td>
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<td>Sensors</td>
<td>Position</td>
<td>Sensors for position</td>
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<td>Magnetic</td>
<td>Valves, Vision technology sensor-based</td>
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<td>Wireless &amp; IO-link</td>
<td>Wireless transmitters (general)</td>
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### CONTROL SYSTEMS FOR AUTOMATION

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<td>Industrial PC, PC Based Control (Soft-PLC/NC/CNC)</td>
<td>PLC controllers, Industrial PC, PC Based Control (Soft-PLC/NC/CNC)</td>
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<td>DCS (Decentralised Control Systems)</td>
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<td>Decentralised I/O systems</td>
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<td>Embedded Controllers</td>
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<td>Fieldbus components</td>
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<td>Connection systems</td>
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<td>Industrial Ethernet Components</td>
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<td>PC/IA solutions</td>
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<td>Wireless infrastructure for process monitoring &amp; control</td>
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### MOTION

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<td>Motion control units</td>
<td>Servo drives, Asyncrone motors, Linear motors</td>
<td>Motion control units, Servo drives, Asyncrone motors, Linear motors</td>
</tr>
<tr>
<td></td>
<td>Frequency controllers</td>
<td>Frequency controllers</td>
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<tr>
<td></td>
<td>Gearboxes</td>
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<td>Soft starters</td>
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<td></td>
<td>Converters</td>
<td>Converters</td>
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<td>Transmissions components (mechanical solutions)</td>
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<td>Coupling Systems</td>
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<td>Pneumatic components &amp; systems</td>
<td>Pneumatic components &amp; systems</td>
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<tr>
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<td>Assembled systems</td>
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### SAFETY COMPONENTS AND SOLUTIONS

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<td>Safety controllers, Safety relais</td>
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<td>Safety sensors</td>
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<td>Safety components (active)</td>
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### INSTRUMENTATION PRODUCTS

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<th>Category</th>
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<tr>
<td>Flowmeters</td>
<td>Pressure transmitters</td>
<td>Flowmeters, Pressure transmitters</td>
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<td>Level Switches</td>
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<td>Level Transmitters</td>
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<td>Temperature sensors &amp; Transducers</td>
<td>Temperature sensors &amp; Transducers</td>
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<td>Dataloggers</td>
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<td>Control valves &amp; actuators</td>
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### ICT PRODUCTS & SOLUTIONS

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<th>Category</th>
<th>Products</th>
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</table>
## INDUSTRIAL AUTOMATION PRODUCTS & SOLUTIONS

### SENSOR TECHNOLOGY FOR FACTORY & PROCESS

#### AUTOMATION

1. Identification systems and solutions (Barcode, RFID, ...
2. Access control
3. Wireless sensors

#### CONTROL SYSTEMS FOR AUTOMATION

1. PLCs
2. PC-based Control
3. SCADA
4. Industrial Networks

#### DRIVES & MOTION

1. Motion control units
2. Servo drives
3. Asynchronous motors
4. Linear motors

#### OTHER MOTOR SOLUTIONS (servo, stepper, torque, ...

1. Frequency controllers
2. Geared motors
3. Soft starters

#### CONVERTERS

1. Power converters

#### TRANSMISSION COMPONENTS (mechanical solutions)

1. Gearboxes
2. Couplings

#### PNEUMATIC COMPONENTS & SYSTEMS

1. Assembly of systems

#### HYDRAULIC COMPONENTS & SYSTEMS

1. Assembly of systems

#### SAFETY COMPONENTS AND SOLUTIONS

1. Safety controllers
2. Safety relays
3. Safety sensors
4. Safety active components
5. Safety decentralized I/O

#### INSTRUMENTATION PRODUCTS

1. Flowmeters
2. Pressure transmitters
3. Level transmitters
4. Temperature sensors & transmitters

#### DIGITAL SOLUTIONS

1. OPC-UA solutions
2. Wireless Operator Productivity Tools
3. Wireless infrastructure for process monitoring & control

---

### Manufacturers

- **Pilz Belgium**
- **PM Komponenten**
- **Precita Motoren**
- **Reditech Engineering**
- **Retec Instruments**
- **Rittal**
- **Robolob**
- **Rodax**
- **Rovi-Tech**
- **Savaco**
- **Schmersal Belgium**
- **Schneider Electric**
- **Schneider Electric Systems Belgium**
- **SENSY (Sensors and Synergy)**
- **SEW-EURODRIVE**
- **SICK**
- **Siemens**
- **SMC Belgium**
- **Socabelec**
- **Socomec Belgium**
- **SPIE Belgium**
- **Spirax-Sarco**
- **Stagobel Electro**
- **Staubli Benelux**
- **Stork**
- **TEC**
- **Technord Automation**
- **Telex**
- **TPointrol**
- **TranzCom**
INDUSTRIAL AUTOMATION PRODUCTS & SOLUTIONS

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### INDUSTRIAL IT PRODUCTS & SOLUTIONS

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### INDUSTRIAL SOFTWARe SOLUTIONS

## INDUSTRIAL IT PRODUCTS & SOLUTIONS

| Turck Multiprox | ✘ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| Van Hoecke Automation | ✘ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| Van Loock Motoren | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| Vansichen Lineairtechniek | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| Vega | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| Vincotte | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| WAGO BeLux | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| WEG Benelux | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| Weidmüller Benelux | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| Wenglor | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| WERMA Benelux | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| WITTENSTEIN | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| Yazoom | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| Yokogawa Belgium | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |

## SERVICES

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**Services**

- **Software Engineering**
- **Solution Engineering**
- **Systems Solution**
- **Power Quality Energy Distribution**
- **Power Quality Automation**
- **Power Quality ICT**

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**AGORIA**
EMBRACING TECHNOLOGY EMBRACING AMBITION

Agoria: development through technology. We are paving the way for all technology-inspired companies in Belgium which seek to contribute to the world’s advancement by developing or implementing innovations. We are proud that more than 1.865 member companies, accounting for approximately 300.000 workers, are relying on the three pillars of our services: advice, business development and creating the ideal business climate. Follow us on www.agoria.be and https://twitter.com/agoriafr.

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Where digitalization becomes reality

Totally Integrated Automation in the Digital Enterprise

Digitalization is changing our world – and the production methods used by today’s manufacturing companies to ensure their long-term competitiveness. Customer requests are becoming increasingly individualized. In order to respond appropriately, plant operators need to reduce time to market and become more efficient and flexible, while at the same time maintaining or even improving their products’ quality. Simply optimizing automation is no longer enough: Consistent, end-to-end digitalization offers real potential throughout the entire value chain. Totally Integrated Automation (TIA) provides everything necessary to turn the benefits of digitalization into genuine added value.

With an integrated portfolio of hardware and software components, the TIA automation concept enables efficient engineering and transparent operations. As an integral part of the Digital Enterprise Suite, TIA makes digitalization tangible and enables its step-by-step implementation.

siemens.be/industrie
Recently, Omron Belgium has moved to an office in the Quantum building (Talentarena), Octrooiplein 1 B 601 in Ghent. This modern office is conveniently located near the city centre, in the immediate vicinity of the Ghent-Dampoort station, there is ample parking and has direct road connections to Antwerp, Brussels, Kortrijk, Ostend and Wallonia. It offers us the opportunity to invite our Belgian customers in a modern and contemporary environment where we provide training services, seminars and host customer meetings.

We are happy to welcome you to Ghent.

Omron Electronics n.v.
Octrooiplein 1 B 601, 9000 Ghent

Our other contact details remain unchanged:
Phone : 02/466.24.80.
Customer Service : info.be@eu.omron.com
Helpdesk : helpdesk.be@eu.omron.com