Agoria – IO-LINK members list
Business Group Leader: alain.wayenberg@agoria.be
January 2025

IO-LINK MEMBERS

Balluff GmbH – permanent establishment Belgium – www.balluff.be

Founded in 1921 in Neuhausen a. d. F., Balluff, with its 3900 employees worldwide, stands for innovative technology, quality and cross-industry experience in industrial automation.

The comprehensive IO-Link portfolio from Balluff includes sensors with different functional principles, as well as a peerless, broad spectrum of network and connection technology. As a result, Balluff IO-Link supports all current fieldbus protocols. With fieldbus systems such as Profibus, Profinet, Ethernet-IP, Devicenet, CC-Link and EtherCAT, we speak IO-Link in every field – for quick start up, optimal processes, high connectivity, as well as the greatest possible planning security and efficiency.

With one of the largest IO-Link portfolios which includes IO-Link wireless, Balluff creates the best solution for your needs. By partnering with Balluff, a manufacturer of sensor technology and a long-time solutions provider for industrial automation, you are well-positioned for the future and for Industry 4.0.

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Baumer NV – www.baumer.com

Baumer is an international family-owned business with a passion for sensor technology, encoders, measuring instruments and components for automated image processing. Our sensors precisely record a wide range of measured values and valuable additional information. Thanks to standardized digital communication interfaces such as IO-Link, this information can be used to significantly optimize production processes.

For the optimal configuration of IO-Link solutions, we are offering the right sensors, powerful masters, converters and hubs as well as the fitting cables. With this Baumer supplies the complete solution from the sensor to the PLC and IIoT. The Baumer Sensor Suite software enables an intuitive and fast evaluation, selection and parametrization of all IO-Link devices.

Thanks to this unique combination of high-performance devices and in-depth expertise, we help customers efficiently implement IO-Link applications.
https://www.baumer.com/c/42401

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BECKHOFF New Automation Technology

Beckhoff Automation BV - www.beckhoff.com

Beckhoff Automation was founded in 1980 in Germany and implements open automation systems using proven PC-based control technology. The main areas that the product range covers are industrial PCs, I/O and fieldbus components, drive technology, automation software, control cabinet-free automation, and hardware for machine vision.
Our New Automation Technology stands for universal and industry-independent control and automation solutions that are used worldwide in a large variety of different applications, ranging from CNC-controlled machine tools to intelligent building control.

As an IO-Link manufacturer and community member, Beckhoff offers IO-Link masters and devices/hubs with an IP20 protection rating (EtherCAT Terminals, EtherCAT plug-in modules and bus terminals) for use in control cabinets and with an IP67 protection rating (EtherCAT Box modules, IO-Link box modules) for modular machine concepts with devices located in the field.
The project planning and parameterization for the IO-Link devices is simply carried out from TwinCAT via the integrated IO-Link commissioning tool.
The tool enables automatic scanning of the IO-Link devices, an integrated online search for IODD files, and convenient IO-Link register configuration, along with other functions.

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Philippe Hénin - Product Specialist I/O
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Endress+Hauser NV/SA Belux – www.be.endress.com

New Cerabar PMP43 – hygienic pressure transmitter - **Heartbeat Technology + I/O-link**

The Cerabar PMP43 is a pressure transmitter developed for hygienic applications and combines a compact design with full performance.

- Outstanding ease of use due to easy setup and operation with guided wizards and intuitive touch display and Bluetooth communication.
- Increased productivity thanks to traceable and documented on-demand verification without process interruption and permanent monitoring of process anomalies or blocked impulse lines with Heartbeat Technology
- Documented compliance through certified hygienic design as well as proven material conformity and traceability
- IP69
- **The first hygienic pressure transmitter with Heartbeat Technology + I/O-link !**

https://www.be.endress.com/en/field-instruments-overview/pressure/Pressure-Cerabar-PMP43?store_locale=en&t.tabId=product-overview

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Festo NV/SA - www.festo.be

The right solution for every requirement

Festo is a leader in automation technology and technical education, founded in 1925. It specializes in industrial and process automation, offering pneumatic and electric drives, sensors, actuators, and control systems.

Festo offers products, systems and services for pneumatic and electrical control and drive technology.

IO-Link technology allows intelligent pneumatic systems (such as valve terminals) and electrical systems (such as controllers for axis systems) to be connected to each other.

As an IO-Link manufacturer and community member, Festo creates the best solution for your application and needs with one of the largest IO-Link portfolios.

Zoeken io link | Festo BE
(Heel) eenvoudig digitaliseren metautomatiseringsplatform CPXAP-I | Festo BE

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Ifm Electronic NV/ SA – www.ifm.com

ifm's extensive IO-Link Portfolio
In the rapidly-evolving landscape of industrial technology and automation, ifm is committed to innovation, efficiency, and conserving resources. We're dedicated to universal protocols and advancing interconnection between ecosystems. ifm is a founding member of the IO-Link consortium. This group works with industry leaders to further the technology and integration, upholds quality standards, holds workshops, and more. The consortium has more than 250 members and counting. We offer one of the largest selections of sensors and other IO-Link-compatible devices. Our broad offering allows you to implement a comprehensive digital communication system on all your machines and processes.

Our portfolio contains :
edgeGateways
The edgeGateways from ifm provide secure remote connection to your IT infrastructure for convenient data transfer to cloud platforms, such as ifm moneo Cloud, Microsoft Azure IoT Hub, or AWS IoT Core.

Controllers
ifm's HMI controllers are programmable graphic displays for controlling, parameterizing, and operating industrial machinery. One HMI controller can replace a PLC, HMI, and multiple software licenses. IO-Link field devices can be connected mechanically, versus labor-intensive wiring harnesses.

IO-Link masters
IO-Link masters provide solutions to acquire intelligent sensor data from IO-Link enabled sensors and actuators. The IO-Link master establishes the connection between one or several devices and the fieldbus system or higher level IIoT platforms.

IO-Link hub expansion modules
Machine control does not always require data acquisition. In many cases, simple digital and analog I/O are still required. A hybrid approach is often the best control solution. The configurable IO-Link modules allow connection of conventional digital and analog sensor and digital actuators via IO-Link.

Sensors and devices
ifm offers one of the largest selections of sensors and other IO-Link-compatible devices. These allow users to install flexible controls systems for their manufacturing operations. ifm also offers signal conversion devices to transform analog, binary, or RTD signals into IO-Link, preparing your control system for IIoT.

IO-Link starter kits
Starter kits are an ideal choice for a fast proof-of-concept IO-Link project. Our kits include all products you need to begin your testing.

Website : IO-Link: worldwide open standard - ifm

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MURR ELEKTRONIK
stay connected

Murrelektronik bv - www.murrelektronik.be

Murrelektronik is driven by the question of how to make the automation of machines and systems simpler, faster and more cost-efficient.

➢ Murrelektronik believes that automation technology will be completely cabinet-free in the future, which is why the company always focuses on decentralized automation.

As the No. 1 partner in the development and production of decentralized automation technology, Murrelektronik ensures perfect communication from the sensor to the controller.

➢ A plug & play installation with IO-Link; transparent, efficient and uncomplicated
➢ Easy installation, reduced costs, increased productivity, and simplified service and maintenance
➢ One system for all signal types: digital, analog, IO-Link.

Increase your economic success through standardization! There is no future without digitization and no digitization without standardization.

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PEPPERL+FUCHS

Pepperl + Fuchs NV - www.pepperl-fuchs.be

For decades, Pepperl+Fuchs has been developing and distributing industrial sensors and sensor systems with the highest quality standards for use in automation technology. The diverse product portfolio offers sensors for standard applications as well as customized solutions. In close cooperation with our experts, you receive the ideal sensor system for your specific requirements!

Our product portfolio of industrial sensors for factory automation is characterized by a high degree of innovation. It consists of inductive, photoelectric, capacitive, magnetic, and ultrasonic sensors. Additionally, we offer you powerful components such as rotary encoders, positioning and identification systems (RFID, Data Matrix, Barcode), AS-Interface as well as suitable accessories. Industrial vision systems and vision sensors round off the comprehensive product range.

State-of-the-art technologies and a global sales and production network make Pepperl+Fuchs the ideal partner for a wide variety of industries in the global market. These include branches like mechanical engineering, automotive industry, material handling, packaging, print and paper industry, doors, gates and elevator construction, process equipment, mobile equipment, and renewable energy.

Pepperl+Fuchs offers you a complete IO-Link system solution for your application with a range of **IO-Link sensors** and **infrastructure**. This enables consistent communication between IO-Link devices at the field level and higher-level systems at the management and control level.
Besides these field devices and software, we offer corresponding infrastructure components such as IO-link masters for cloud- and PLC-based applications, I/O hubs for integrating standard sensors into the IO-Link network and IO-Link analog convertors for integrating devices with analog interface to an IO-Link master.
Get your plant ready for the future. Benefit from reduced operation costs and transparent data exchange down to the field level.

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Pilz Belgium cvba – www.pilz.be

IO-Link Safety: Communicate safely at field level – in one system. Do you have a large number of safety sensors in use in your systems? Then safe, standardised point-to-point communication IO-Link Safety is the right solution. · Fast field integration thanks to simple wiring · Automatic identification and parameterisation of the sensors · Intelligent data diagnostics Pilz offers you the complete system with master and sensors and supports you with integration.

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Schmersal Belgium NV/SA – www.schmersal.be

Schmersal Belgium offers complete solutions for machine safety from a single source: With innovative components, control systems and software, we develop individual safety concepts that are tailored to your application. The specialists at tec.nicum, Schmersal's service division, support you in the safe and standard-compliant design of your machines and workplaces. With Schmersal as your partner, you benefit from best-in-class products, in-depth expertise and decades of experience in all aspects of machine safety.

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IO-Link powered by SICK – www.sick.be

SICK is a leading company in the sensor business. SICK offers a wide range of IO-Link devices, IO-Link masters, and digital solutions for the further processing of generated process data. Since many years all sensors are IO-link ready. This enables customers to create smart solutions and provides multiple options for savings in wiring or a logic editor in the master.
Furthermore, SICK enables easy cloud connection in the IO-link masters with the dual port connection, to both PLC and cloud.

In the next months new additions in the field of IO-link safety & wireless are expected.

Check our offering at www.sick.be or call us.

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Turck Multiprox - www.multiprox.be

Turck Multiprox is the Belgian daughter company of Turck, your global partner for factory, process and logistics automation. With our digitally networkable solutions for efficient automation systems, we support the digital transformation and are one of the pioneers of Industry 4.0 and IIoT.

Our automation solutions support the profitability, efficiency and sustainability of machines and plants. In this way, they not only increase competitiveness, but also contribute to more ecologically compatible production.

As a specialist in smart sensor technology and decentralized automation, Turck brings intelligence to machines and ensures reliable detection, transmission and processing of relevant production data – from sensor to cloud – not only with robust I/O solutions in IP67, but also with user-friendly software and services.

More than 5.000 employees worldwide develop, produce and sell products and solutions from the areas of sensor, fieldbus, control, cloud, connection and interface technology as well as HMI and RFID. Our worldwide production and sales network includes more than 30 subsidiaries as well as agencies in another 60 countries.

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Siemens NV/SA - www.siemens.be/industrie

Siemens AG, a technology company focused on industry, infrastructure, transport, and healthcare, creates technology with purpose adding real value for customers by combining the real and digital worlds: more resource-efficient factories, resilient supply chains, smarter buildings & grids, cleaner & more comfortable transportation and advanced healthcare.

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VEGA HOME OF VALUES

Vega NV/SA – www.vega.com

The IO-link family from VEGA is growing.
IO-Link is of particular importance as a communication protocol for the complex measuring tasks in factory automation. VEGAPULS 42 is now the perfect radar level sensor to go with it. Fast, simple and cost-effective, it meets the high demands of the industry and completes the IO-Link family of the instrumentation specialist, who now offers a complete portfolio for level, switching and pressure that includes VEGAPOINT and VEGABAR. With its versatile hygienic adapters, VEGAPULS 42 is particularly suitable for processes with strict hygiene standards and always the right choice when it comes to comprehensive automation with fast level changes.

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https://www.vega.com/en-be/company/news-and-events/news/2023/vegapuls-42

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