IndustryX Talk EU

Human-Centered AI: Data-Driven Transformation in Manufacturing

2026

ATTENDEE CATALOGUE

Global Manufacturing Strategies

+44 (0) 207 952 6111

www.industryxtalk.eu
www.gmstrats.com

Global Manufacturing Strategies

Dawid Ciemcioch
MES Specialist

Executive Profile
I am an MES Specialist working in the pharmaceutical sector at Adamed Pharma. My expertise lies at the intersection of medical biotechnology and production management, allowing me to apply strategic problem-solving to complex industrial and digital challenges.
I hold a Master's degree in Management from the Lodz University of Technology and a degree in Medical Biotechnology from the Medical University of Lodz. I am committed to implementing innovative, paperless solutions that drive efficiency and guarantee quality in pharmaceutical production.

Company
Adamed Pharma

Company URL
https://www.adamed.com/en/main-page

Company Address
Marszałka Józefa Piłsudskiego 5
Pabianice
95-200
Poland

Company Profile
Adamed Pharma is a Polish pharmaceutical and biotechnology company built on its own scientific research and proprietary patents. Its portfolio currently includes nearly 300 molecules, which are made available to patients in dozens of countries worldwide. The company has offices in Spain, the Czech Republic, Vietnam, Italy, Kazakhstan, Uzbekistan, Slovakia, and Ukraine. It currently employs nearly 3,300 people.
For over 20 years, the company has been conducting its own innovative research and development activities. It collaborates with leading universities and scientific institutes both in Poland and internationally. The company's intellectual property is protected by 277 patents in most countries around the world.

Key Focus
- Manufacturing Execution Systems (MES) & Electronic Batch Records (EBR)
- Production process optimization & digitalization (Industry 4.0)
- Data Integrity & compliance in pharma manufacturing

Aleksander Rainieri
Transformation & Continuous Improvement Manager - Global OpEx

Alcon

Executive Profile
Manager of Operational Excellence at Alcon, a global leader in eye care. Based in Warsaw, Leading continuous improvement initiatives focused on operational excellence, process optimization, digital transformation, and capability building across global business operations.
I support teams in identifying efficiency opportunities, reducing waste, improving quality, and delivering measurable business value.
Additionally I'm developing organizational capabilities through Green Belt DMAIC and Design for Six Sigma training, mentoring improvement practitioners, and promoting a culture of innovation and continuous improvement.

Company
Alcon

Company URL
https://www.alcon.com/en-UK/

Company Address
ul. Marynarska 15
Warszawa
02-674
Poland

Company Profile
Alcon Polska Sp. z o.o. is the Polish affiliate of Alcon, the global leader in eye care. The company develops and commercializes innovative surgical and vision care products that help people achieve better vision and improve quality of life. Alcon operates in more than 70 countries and is the world's largest eye care device company.

Key Focus
My key focus is exploring how organizations can leverage Artificial Intelligence, automation, and digital technologies to accelerate operational excellence and business transformation. I am particularly interested in practical applications of AI, intelligent agents, generative AI, process mining, and workflow automation that can improve productivity, decision making, quality, and customer experience. I am looking to learn how leading organizations are integrating AI into day-to-day operations while maintaining governance, compliance, and sustainable business value. I am also interested in exchanging experiences related to Continuous Improvement, Lean Six Sigma, Industry 4.0, digital transformation, and data-driven process optimization.

Samuel Breton
Senior MES Admin

Executive Profile

Company
Align Technology

Company URL
https://www.aligntech.com/

Company Address
ul. Bierutowska 57-59,
Wrocław
51-317
Portugal

Company Profile

Key Focus

TBC TBC
TBC

Executive Profile

Company
Align Technology

Company URL
https://www.aligntech.com/

Company Address
ul. Bierutowska 57-59,
Wrocław
51-317
Portugal

Company Profile

Key Focus

Dariusz Put
Factory Manager

Executive Profile
+30 years experience in food production : ice cream , baby food , culinary and bakery on several positions in QA ,NPD , Production and factory management.

Company
Aryzta Polska Sp. z o.o.

Company URL
https://aryzta.pl/

Company Address
Piekarnicza 2
Strzegom
58-150
Poland

Company Profile
ARYZTA is an international bakery company specializing in high-quality baked goods for foodservice, retail and quick-service restaurant customers. ARYZTA Polska operates manufacturing facilities in Poland and combines large-scale industrial bakery operations with a strong focus on food safety, quality, operational excellence and customer service.
The company continuously invests in automation, manufacturing technology, digitalization and process improvement to increase operational efficiency, flexibility and sustainability across its operations.

Key Focus
TPM , QA

Robert Kubiak
Operations & Logistic Director Aryzta Poland

Executive Profile

Robert Kubiak is Operations Director Poland at ARYZTA, responsible for manufacturing operations and operational performance across the Polish business.
His focus is on building high-performing, resilient and efficient operations through operational excellence, automation, digitalization and continuous improvement. He is particularly interested in how technology, data and AI can support better decision-making, improve manufacturing performance and strengthen end-to-end collaboration across Production, Maintenance, Supply Chain and Quality.
Robert is also actively involved in strategic investment and transformation initiatives aimed at improving capacity, productivity, reliability and long-term competitiveness.

Company
Aryzta Polska Sp. z o.o.

Company URL
https://aryzta.pl/

Company Address
Piekarnicza 2
Strzegom
58-150
Poland

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Key Focus

My key focus is the transformation of manufacturing operations through automation, digitalization and operational excellence.
I am particularly interested in practical applications of AI, MES, CMMS, Digital Twins, predictive maintenance and real-time performance management that can deliver measurable improvements in OEE, productivity, reliability, quality and cost.
I am also interested in how digital technologies can better connect Production, Maintenance, Supply Chain and Quality, creating end-to-end visibility and stronger accountability.
At IndustryXTalk, I would like to exchange practical experience with companies that have successfully moved from pilot projects to scalable solutions delivering tangible operational and business results.

Mateusz Dominiak
Factory Manager Aryzta Poland Grodzisk Mazowiecki 7 Micha?ów -R

Executive Profile
Plant director for two bakeries

Company
Aryzta Polska Sp. z o.o.

Company URL
https://aryzta.pl/

Company Address
Piekarnicza 2
Strzegom
58-150
Poland

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The company continuously invests in automation, manufacturing technology, digitalization and process improvement to increase operational efficiency, flexibility and sustainability across its operations.

Key Focus
Networking.
to catch up with latest trends and solutions

Róbert Žalman
Twiserion Product Owner

Executive Profile

Company
Asseco CEIT, a.s.

Company URL
https://www.asseco-ceit.com/

Company Address
Univerzitná 8661/6A
Žilina
010 08
Slovak Republic

Company Profile
Asseco CEIT is a technology company specialising in mobile robotics, intralogistics automation and manufacturing digitalisation. Headquartered in Žilina, Slovakia, and part of the international Asseco Group, we combine in-house research and development with engineering and implementation expertise. Our core portfolio includes automated guided vehicles (AGVs) and Twiserion software for fleet management and digital production control, helping customers make material flows and production operations more connected, flexible and efficient.

Key Focus
AGV systems and intralogistics automation: Forklift, under-run and tugger AGVs for automated material transport and production supply. Our services combine in-house development, engineering and system integration to deliver solutions tailored to each customer's operations.
Twiserion software: A unified platform combining AGV fleet management and digital production control. With VDA 5050 connectivity, real-time location tracking and digital twin capabilities, Twiserion coordinates compatible robots from different manufacturers and provides visibility into production flows, equipment and material movements.
Noise reduction and industrial acoustics: Noise measurement, acoustic analysis and tailored engineering solutions to reduce industrial noise and improve working environments.

Corporate Objective
Our objective is to strengthen our position as a technology partner for industrial automation by advancing our AGV and Twiserion portfolio through in-house research and development, while also integrating third-party solutions. We focus on helping customers improve operational efficiency and adapt their automation to changing production needs.

Additional Information
At IndustryXTalk 2026, we look forward to meeting manufacturing and logistics leaders planning AGV deployments, automation and digitalisation projects.
Drawing on our experience in demanding industrial environments, we aim to exchange practical insights, discuss operational challenges and explore collaboration opportunities in mobile robotics, VDA 5050 fleet integration and real-time production management.

Adam Hladký
Client Director | EU & UK, Twiserion Software & RTLS

Executive Profile

Company
Asseco CEIT, a.s.

Company URL
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010 08
Slovak Republic

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Mariusz Adamus
Client Director | PL

Executive Profile

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Asseco CEIT, a.s.

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Company Address
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Žilina
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Tomasz Żukowski
Finance Manager

Beiersdorf

Executive Profile
25 years experience in various Beiersdorf Supply Chain areas (locally and globally).
Professional individual with proven experience in planning, inventory controls, innovation implementation, & project management. Effective team leader with the ability to manage resources efficiently and motivate employees. Facilitating, motivating people, problem solving and stakeholders management are my forte.

Company
Beiersdorf Manufacturing Poznań Sp. z o.o

Company URL
https://www.beiersdorf.com/

Company Address
Gnieźnieńska 32
Poznań
61-021
Poland

Company Profile
Beiersdorf is an international skin care company headquartered in Hamburg, Germany. We are the inventors of modern skin care. Since 1882, we have made people feel good in their skin. What began in a small pharmacy in Hamburg, Germany is now home to global brands like NIVEA, Eucerin, Hansaplast / Elastoplast / CURITAS, La Prairie, and Chantecaille. Innovation drives us. Care defines us. Our vision is simple yet ambitious: we want to be the best skin care company in the world.

Key Focus
How AI can support very fragmented/silos Supply chain in VUCA reality?

Małgorzata Ochla
Materials Management and Logistics Manager

Beiersdorf

Executive Profile

Company
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Key Focus

Izabela Węclewicz
Safety Health & Environment Manager

Beiersdorf

Executive Profile
Broad experience and extensive qualifications in safety, environment and quality developed over years of employment at multinational corporations. Managing environmental and safety system implementation. Promoting and developing Safety Culture. Skilled, highly motivating and efficient team leader working across different departments. Communicative and confident player in international business environment.

Company
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Key Focus
AI agents

Agnieszka Wiśniewska
Quality Manager

Beiersdorf

Executive Profile

Company
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Key Focus

Jarosław Janicki
Infrastructure Manager

Beiersdorf

Executive Profile
Technical Facilities Operation

Company
Beiersdorf Manufacturing Poznań Sp. z o.o.

Company URL
https://www.beiersdorf.com/

Company Address
Gnieźnieńska 32
Poznań
61-021
Poland

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Key Focus
Optimalization of processes including AI

Barbara Robaszkiewicz
Managing Director Beiersdorf Manufacturing Pozna?

Beiersdorf

Executive Profile
Barbara Robaszkiewicz is the Managing Director of Beiersdorf Manufacturing Pozna?, a strategic production site employing more than 700 people. The site manufactures products for brands including NIVEA, Eucerin, Hansaplast, Hidrofugal, Florena, Bambino, Atrix, 8x4 and Labello. She brings 20 years of financial experience gained across NIVEA Polska, Beiersdorf Manufacturing Pozna? and Beiersdorf's headquarters in Hamburg. Since becoming Managing Director in 2025, she has combined financial discipline with strategic and operational leadership. Her background in finance and manufacturing shapes her approach to managing change, balancing investment priorities with operational needs and supporting the site's continued development.

Company
Biersdorf

Company URL
https://www.beiersdorf.com/

Company Address

Poland

Company Profile
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Key Focus

Łukasz Szopka
Operations Manager

Beiersdorf

Executive Profile
I bring over 20 years of experience in corporate finance, business planning, and financial analysis. After a successful journey as Head of Finance at Beiersdorf Manufacturing Poznań, I have recently taken on the role of Managing Director at Beiersdorf Polska.
My career with Beiersdorf began in 2007 and has spanned various positions across NIVEA Polska, BMP, and our Hamburg headquarters, giving me a broad perspective on the company and its strategic priorities.
Today, I lead our Poznań factory – a key production site employing over 700 talented professionals – with a focus on operational excellence, innovation, and sustainable growth.
I am passionate about creating value and fostering a culture of collaboration and continuous improvement.

Company
Biersdorf

Company URL
https://www.beiersdorf.com/

Company Address

Poland

Company Profile
Beiersdorf is an international skin care company headquartered in Hamburg, Germany. We are the inventors of modern skin care. Since 1882, we have made people feel good in their skin. What began in a small pharmacy in Hamburg, Germany is now home to global brands like NIVEA, Eucerin, Hansaplast / Elastoplast / CURITAS, La Prairie, and Chantecaille. Innovation drives us. Care defines us. Our vision is simple yet ambitious: we want to be the best skin care company in the world.

Key Focus

Pawel Przysłupski
Plant Director

Executive Profile
Industrial operations executive with nearly 25 years of experience in manufacturing, operations and business transformation, primarily within packaging and plastics.
I have extensive experience leading manufacturing organizations and multi-site operations with responsibility for P&L, people, operational performance, investment programs and organizational change. My background includes businesses with revenues of up to PLN 340M and teams of more than 250 employees, as well as international operations and transformation projects.
My focus is on building accountable organizations that consistently deliver results — improving operational performance, cost, quality, capacity and service while developing strong management teams.

Company
Bericap

Company URL
https://bericap.com/

Company Address
Aleja Jana Paw?a II 27
Warsaw
00-867
Poland

Company Profile
BERICAP is one of the leading global manufacturers of plastic and aluminium closures, with 30 production plants serving customers in over 100 countries across the world. With specialized R&D centres and its own mold shop, BERICAP is ideally equipped for the development of innovative and climate-friendly closures and to support its customers' success with a comprehensive portfolio of products.
Best manufacturing practices at BERICAP are centrally coordinated and regularly reviewed at each plant to ensure superior quality. All BERICAP plants are certified as compliant with ISO 9001 and the GRSI Benchmarking standards. The company's highest priorities are product safety, consumer convenience and design flexibility, as well as process safety and sustainability. BERICAP is particularly committed to material reduction through the development of lightweight designs and the use of biobased and recycled materials (PCR). In this way it is helping to conserve natural resources and close the loop in the packaging industry.

Key Focus

Tim Renner
General manager Logistics & IT

BMW GROUP

Executive Profile
Dr. Tim Renner is General Manager Logistics & IT at BMW Group's Engine Plant Hams Hall, where he leads the end-to-end supply chain as well as key transformation functions, including digitalization, innovation, industrial engineering, and lean management. With more than 14 years of international experience across manufacturing, operations, quality, and maintenance, he has held a variety of leadership positions within the BMW Group. Holding a doctorate from RWTH Aachen University, Tim focuses on the intersection of human expertise, AI, automation, and robotics in industrial environments. His passion lies in enabling people-centered transformation and leveraging emerging technologies to create sustainable, resilient, and future-ready manufacturing systems.

Company
BMW Group

Company URL
https://www.bmwgroup.com/en.html

Company Address

UK

Company Profile
With its four brands, BMW, MINI, Rolls-Royce and BMW Motorrad, the BMW Group is the world's leading premium manufacturer of automobiles and motorcycles and also provides premium financial services. The BMW Group production network comprises over 30 production sites worldwide; the company has a global sales network in more than 140 countries.
In 2025, the BMW Group sold 2.46 million passenger vehicles and more than 202,500 motorcycles worldwide. The profit before tax in the financial year 2025 was € 10.2 billion on revenues amounting to € 133,5 billion. As of 31 December 2025, the BMW Group had a workforce of 154,540 employees.
The economic success of the BMW Group has always been based on long-term thinking and respon-sible action. Sustainability is a key element of the BMW Group's corporate strategy and covers all products – from the supply chain through production to the end of their useful life.

Key Focus

Ewa Gradys

Senior Manager, Global IT Audit and Analytics Strategy Internal Audit Services

BORGWARNER

Executive Profile

Over 20 years' experience in risk based IT audit and advisory services. A former Deloitte employee working in business since 10 years.
Global IT Audit Lead in Delphi Technologies - Automotive Supplier, reporting to global Head of Internal Audit and cooperating with global SOX PMO. Responsible for defining and executing Global IT Audit Plan including SOX compliance audits. Facilitating ERM for IT risks. Cooperation with the leading IT service vendors such Accenture, TCS and DXC and the external auiditing company such as EY or PwC.
Leading data analytics program to automate the audit procedures both for operating auditors and ITGC testing. Built infrastructure alligned with the Company BI strategy.
Key focus on: SAP environment, SOX Compliance, IT Project Reviews, Cybersecurity, GDPR, IT Operational Audits (Backup Management, Vendor Management, Patch Management,..); IT Risk Management, Data Analytics. Over 20 years' experience in risk based IT audit and advisory services. A former Deloitte employee working in business since 10 years.

Company
BorgWarner

Company URL
https://www.borgwarner.com/home

Company Address
Stefana Batorego 8
Błonie
05-870
Poland

Company Profile

As a global product leader for over 130 years, we deliver innovative and sustainable mobility solutions. Guided by our commitment to inclusion, integrity, excellence, responsibility and collaboration—and our pledge to reach carbon neutrality by 2035—we're leading the automotive industry to a future that is cleaner, healthier and safer for all.

Key Focus

Zsolt Oros
Senior Account Executive

Executive Profile
I am an engineer at heart—and a business partner by choice.
For over 30 years, I have worked alongside leaders in energy and process manufacturing to improve what matters most: production performance, operational resilience, and sustainable profitability.
Not through theory. Through results.
I have seen firsthand that the biggest gains do not come from technology alone. They come from how organisations operate—how decisions are made, how people are empowered, and how complexity is turned into clarity.
My role has been to help leadership teams navigate that complexity.
From my early days delivering batch automation solutions in the pharmaceutical industry, to building operator training simulators for major oil & gas assets, to advising some of Europe's leading industrial companies on operational performance strategies—I have consistently focused on one thing:
Turning operational challenges into measurable business outcomes.
Over the past 15+ years, I have worked at the intersection of operations, data, and decision-making—supporting executives in defining and executing initiatives that deliver tangible improvements in:

- Production performance
- Energy efficiency
- Emissions reduction
- Operational reliability

These engagements have led to enterprise-wide programs, long-term partnerships, and measurable impact at scale. I don't position myself as a technology provider.
I act as a trusted advisor to leadership teams—bringing an independent perspective, deep domain experience, and a relentless focus on value creation.
Because improving performance in complex manufacturing environments is not easy.

Company
Braincube

Company URL
https://braincube.com/

Company Address
511 Congress Street, Suite 802,
Portland
ME 04101
United States

Company Profile
Braincube delivers Industrial AI for Real-Time Process Optimization, enabling manufacturers to continuously adapt as conditions change, uncover hidden drivers of performance, and act with real-time operational guidance. Used by over 250 manufacturers worldwide, Braincube helps teams turn production variability into margin—unlocking measurable performance gains without additional capital investment.

Key Focus
Braincube Platform Real-Time Process Optimization

Ben Pomfret
Senior Account Executive

Executive Profile
Enterprise sales professional with a proven track record helping industrial organisations use data, analytics and technology to improve performance and deliver measurable business outcomes.
I work with business and technical leaders to turn data and technology investments into real operational and commercial results. My experience spans industrial data, analytics, SaaS and AI, helping organisations improve productivity, reliability, efficiency and profitability.
My background includes manufacturing, energy, utilities, renewables and process industries, combining a technical foundation in software engineering with extensive experience leading complex enterprise sales and transformation programmes across EMEA.
Having progressed from software engineering into business development and enterprise sales, I bring a combination of technical understanding, commercial execution and strategic thinking.
I enjoy helping organisations move beyond dashboards and reporting to make better decisions, improve operations and achieve meaningful business results.

Company
Braincube

Company URL
https://braincube.com/

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511 Congress Street, Suite 802,
Portland
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Key Focus
Braincube Platform Real-Time Process Optimization

Pierre Orliac
Customer Success Manager

Executive Profile

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Key Focus
Braincube Platform Real-Time Process Optimization

Marina Furmanchuk

EMEA IT Manuf Director IT Manufacturing Technology & Strategy

BRIDGESTONE

Executive Profile

Technology Leader with 20 years of experience delivering large-scale digital programs, products, and transformations across Manufacturing, Supply Chain, Retail, Marketing Technology and Digital Commerce.
At Bridgestone EMEA, steering Digital Manufacturing strategy and execution that drive smarter operations, increase efficiency, future-ready technology ecosystems and cybersecurity.

Company

Bridgestone Europe

Company URL

https://www.bridgestone.co.uk/

Company Address

Gdański Business Center B, Ul. Inflancka 4,
Warszawa
00-189
Poland

Company Profile

The Bridgestone Group delivers a wide range of tires to customers around the world, such as tires for pas-sen-ger cars, trucks and buses, aircraft, const¬ruction and mining vehicles, motorcycles, etc. It also makes and sells a range of rubber products and other diversified products. Toward 2050, Bridgestone continues to provide social value and customer value as a sustainable solutions company.

Key Focus

Driving digital transformation and data strategies that turn manufacturing excellence into competitive advantage.

Krzysztof Pieniążek
i4.0 Program Leader

B/S/H/

Executive Profile

Company
BSH Sprzęt Gospodarstwa Domowego (FLCD)

Company URL
https://www.bsh-group.com/pl/pl/index.html

Company Address
ul. Lodowa 103
Łódź
93-232
Poland

Company Profile
BSH Sprzęt Gospodarstwa Domowego Sp. z o.o. is a part of the international BSH Home Appliances Group. The company offers a portfolio of Home Appliances Bosch, Siemens, Gaggenau brands in the Polish market. BSH has six factories in Poland. In three plants in Łódź, washing machines, dishwashers and clothes dryers are manufactured, in two plants in Wrocław, ovens and refrigerators are manufactured, and in Rogoźnica, near Rzeszów, small household appliances are manufactured. In addition to factories, BSH has shared service centres in Poland. They operate for BSH worldwide in the following areas: IT services, accounting services, foreign trade and central procurement. BSH Poland develops National Centre for Research and Development in Łódź and Digital & E-Commerce Competence Centre. Owing to this fact, the Polish technical thought contributes to design and production of high-tech household appliances and to introduction of new solutions related to the Internet. BSH is one of the leaders in the industry of household appliances with the biggest factories in Europe. BSH Home Applianes Group was established in 1967 by Robert Bosch GmbH (Stuttgart) and Siemens AG (Munich). Since January 2015 it belongs entirely to Bosh Group. For over half a century of its business activity as a German, local exporter, it has become largest home appliance manufacturer in Europe. BSH hires 61 000 employees globally, and in 2018, the company increased its income reaching EUR 13.4 billion. BSH has 42 factories worldwide, in which it manufactures a full range of modern household appliances.

Key Focus

Paweł Kowalczyk
Production Technology Manager

creotech

Executive Profile

Company
Creotech Instruments S.A.

Company URL
https://creotech.pl/en

Company Address
ul. Jana Pawła II 66, bud.
Piaseczno
4 05-500
Poland

Company Profile
Creotech Instruments S.A. is Poland's largest integrator and manufacturer of satellites, satellite systems, and subsystems, specializing in advanced projects for the space sector. The company offers end-to-end satellite missions, dedicated systems, and technologies used in highly demanding space-related applications.
The company operates its own in-house electronics production facilities and small-satellite integration infrastructure, meeting the strict requirements applicable to technologies designed for operation in outer space. ESA-certified dedicated production lines, together with cleanrooms, enable Creotech Instruments to carry out comprehensive projects - from concept and design, through subsystem production, to the integration of complete satellites and advanced satellite mission systems.
Creotech Instruments' portfolio includes more than 40 projects involving the company's solutions, successfully completed for the space sector.
One of the company's key achievements is its proprietary HyperSat satellite platform, which serves as the basis for various types of space missions, including Earth observation, scientific, and communication missions. This technology enables the development of advanced projects tailored to customer needs and to diverse operational, research, and technological objectives.
Creotech Instruments cooperates with scientific institutions, industrial partners, and space-sector organizations in Poland and abroad. It is also the largest Polish partner of the European Space Agency.
Since 2022, Creotech Instruments has been listed on the Main Market of the Warsaw Stock Exchange as the first Polish company from the space technology sector.

Key Focus

Mikolaj Sienko
Industry 5.0 Academy Senior Manager - Process Automation, Power Apps & AI

Executive Profile
Senior Manager for Process Automation, Power Platform and AI at Danone's Industry 5.0 Academy. He leads global initiatives focused on AI adoption, citizen development, process automation, and digital capability building across manufacturing and supply chain organizations. His work connects technology, people, and business value by enabling employees to identify, develop, and scale AI-driven solutions that improve operational performance and accelerate digital transformation.

Company
Danone

Company URL
https://www.danone.com/gb/en.html

Company Address
Marka z Jemielnicy 1
Opole
45052
Poland

Company Profile
Danone is a global food and beverage company focused on bringing health through food to as many people as possible.

Key Focus
Driving practical adoption of AI in manufacturing through capability building, citizen development, automation, and scalable governance. Current focus areas include Generative AI, AI agents, Power Platform, process automation, digital upskilling.

Katerina Boehmova
Global Best Practice Manager

DEVRO

Executive Profile
Global Best Practice Manager driving Supply Chain excellence through global collaboration, standardization, innovation, and continuous improvement.

Company
Devro

Company URL
https://www.devro.com/

Company Address
Vichovska 830
Hrabacov
51401
Czech Republic

Company Profile
Devro is one of the world's leading suppliers of collagen casings for the food industry, combining expertise in food science and technology with innovation and a passion for sustainable products.

Key Focus
My key focus is Operational Excellence and the transformation of manufacturing through data, technology and global best practice sharing. Key areas of interest include Manufacturing Execution Systems (MES), predictive analytics for energy, yield and OEE, waste valorization, process standardization and cross-site benchmarking. I am particularly interested in how organizations can turn data and operational knowledge into scalable improvements, sustainable savings and stronger manufacturing performance.

Piotr Bielkiewicz
Senior IT manager

DOVISTA
windows and doors

Executive Profile
Digital Navigator: Guiding people in the business and technology | Building partnership between business and technology.
Systems development in Suppy Chain areas: SAP SCM | MES environment (Manufacturing Execution Systems)
Digitalize manufacturing
Continues improvements and Lean practices in Manufacturing and supply chain is empowered by digital capabilities. Let's navigate together to bring real value.

Company
DOVISTA Polska Sp. z o. o.

Company URL
https://dovista.pl/en/home/

Company Address
Wędkowy
Swarożyn
83-115
Poland

Company Profile
A leading European group of window and door brands
DOVISTA operates across 10 European main markets: Denmark, France, Germany, Ireland, Norway, Poland, Slovakia, Sweden, Switzerland, and the UK.
With production in 9 countries and our headquarters in Horsens, Denmark, our European footprint enables us to stay close to customers and serve markets across the region.
Our production facilities are located in Denmark, France, Germany, Lithuania, Norway, Poland, Slovakia, Sweden, and Switzerland.

Key Focus
Combining Digitals Transformation Journey with Operational Improvement goals is often a challenge.
Exploring potential for MES and digitalization practices alternative to our approach.
Embeding AI in Manufactruring environment.

Jarosław Domachowski
Engineering & Maintenance Manager

DOVISTA
windows and doors

Executive Profile
Engineering and maintenance manager

Company
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Company URL
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Company Address
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83-115
Poland

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Our production facilities are located in Denmark, France, Germany, Lithuania, Norway, Poland, Slovakia, Sweden, and Switzerland.

Key Focus
AI tools for production processes engineering

Karolis Jonaitis
Vice President, Production Wood & Wood/Alu

DOVISTA
windows and doors

Executive Profile
Responsible for manufacturing operations in northern region that includes factories in Sweden, Norway, Poland and Lithuania.

Company
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Our production facilities are located in Denmark, France, Germany, Lithuania, Norway, Poland, Slovakia, Sweden, and Switzerland.

Key Focus
Ensure that efficiency of manufacturing operations is continuously improved. It is achieved through development of employees, process improvements and investments, incl. digitalization.

Tomasz Ganczewski
Senior Plant Director, President of the Board

DOVISTA
windows and doors

Executive Profile
Senior Leads of manufacturing companies with +20 years of experience from different industries.

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Company Address
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Swarożyn
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Poland

Company Profile
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Our production facilities are located in Denmark, France, Germany, Lithuania, Norway, Poland, Slovakia, Sweden, and Switzerland.

Key Focus
Industrial digitalization and AI solutions for manufacturing

Kamil Merks
Senior Manager, Hardware Platforms · DSV - Global Transport and Logistics

Executive Profile
Senior infrastructure leader helping shape global infrastructure platforms and storage strategy while managing large-scale transformation, audit, governance, vendor, and operational initiatives.

Company
DSV

Company URL
https://www.dsv.com/en-us

Company Address
ul. Marynarska 15
Warszawa
02-674
Poland

Company Profile
DSV is a Danish global transport and logistics company founded in 1976 and headquartered in Hedehusene, Denmark. Over nearly five decades, the company has grown from a group of local haulers into one of the world's largest logistics providers through organic growth and strategic acquisitions, including DB Schenker in 2025.
DSV operates in more than 90 countries with approximately 150,000 employees and over 3,000 offices, terminals, and logistics facilities worldwide. The company provides end-to-end supply chain solutions across three business divisions:
Air & Sea – global air and ocean freight services
Road – road transportation and distribution networks
Contract Logistics – warehousing and integrated logistics services
DSV's purpose is to keep customers' supply chains flowing by delivering reliable, efficient, and scalable transport and logistics services. The company follows an asset-light business model and focuses on operational excellence, technology, and customer-centric solutions. It serves customers across industries including healthcare, technology, automotive, industrial, consumer goods, and energy.

Key Focus
AI in shaping IT operations, engineering infrastructure, and lifecycle. How to run daily operations in a constantly changing world.

Agnieszka Bochacka
Global AI & Digital Transformation Lead – Director

GE HealthCare

Executive Profile
Agnieszka Bochacka is the Global Digital Transformation Director for Product Management at GE HealthCare, recognized as an international strategist and academic leader in technological innovation. She is the creator of the world's first certified Digital Transformation Methodology, accredited by APMG International, and her corporate career includes driving cloud and digital strategies at elite organizations like PwC and Deloitte Digital. Actively bridging industry and academia, she serves as the Academic Director at Krakow School of Business and leads regional tech innovation as the President of the SingularityU Cracow Chapter. Her pioneering work has earned her high-profile recognition, including being named "Futurist of the Year" and a "Strong Woman in IT".

Company
GE HealthCare

Company Address

Company URL
https://brand.gehealthcare.com/

Company Profile
Every day millions of people feel the impact of our intelligent devices, advanced analytics and artificial intelligence. As a leading global medical technology and digital solutions innovator, GE HealthCare enables clinicians to make faster, more informed decisions through intelligent devices, data analytics, applications and services, supported by its Edison intelligence platform.
With over 100 years of healthcare industry experience and around 50,000 employees globally, the company operates at the center of an ecosystem working toward precision health, digitizing healthcare, helping drive productivity and improve outcomes for patients, providers, health systems and researchers around the world. We embrace a culture of respect, transparency, integrity and diversity and we work to create a world where healthcare has no limits.

Key Focus

Bzhwen Kadir

Founder & Partner, HTO & Beyond, Former Business & Portfolio Lead

HTO & Beyond

Executive Profile

Bzhwen Kadir is Founder & Partner at HTO & Beyond. He spent a decade leading digitalization and AI work in pharmaceutical and industrial manufacturing. He co-led digital transformation across more than 30 factories and holds a PhD from DTU on how people work with new industrial technology.

Company

HTO & Beyond

Company URL

https://www.htobeyond.com/

Company Address

Denmark

Company Profile

HTO & Beyond helps companies and professionals use AI in their work. We help teams find the right problems, spot new opportunities, test ideas, and build useful AI into daily work. Our main focus is pharma and life sciences. We draw on experience in pharmaceutical and industrial manufacturing to help teams put AI to use and build the skills to keep improving their work.

Key Focus

My focus is how people use AI in everyday work, with particular interest in pharmaceutical and industrial manufacturing. I work on choosing useful AI applications and helping teams adopt them. At IndustryXTalk, I will speak about how AI changes the roles, confidence, and judgment of engineers, operators, and leaders. I am interested in how companies turn successful tests into everyday practice, where people retain authority over decisions, and how teams keep learning as AI takes on more of their work.

Hugo David Herrmann

Head Operational Excellence, Smart Factory, AI & Automation – Europe & Africa

Executive Profile

Hugo is a young leader in the field of Operational Excellence & Smart Factory with experience in the sectors of beverages, infrastructure & construction and automotive. He graduated in Computing Systems (Tec de Monterrey, Mexico) and obtained his master's titles in Innovation and Technology Management (University of Cambridge and Sussex, United Kingdom), as Business Transformation Manager (University of Applied Sciences Northwestern, Switzerland and SAP) and in Operational Excellence in Bavaria, Germany. He has collaborated with ABInbev - Grupo Modelo as Senior Advisor in the Strategic Transformation Programme, and his participation in numerous projects allowed him to broaden his skills and experience in Strategic Planning, M&A, Operations, Marketing, Processes and Technology. He later worked as Director in the area of Corporate Strategic Planning in ICA, the leading infrastructure construction and operation company in Mexico, and currently he is in charge of Operational Excellence, Advanced Manufacturing and Industry 4.0 in the Tier 1 Global Automotive Company IAC Group, while he is based in Munich, Germany.

Company

Inteva Products

Company URL

https://www.intevaproducts.com/

Company Address

Germany

Company Profile

Inteva Products is a leading global automotive supplier known for delivering innovative, reliable, environmentally friendly products that enhance vehicle quality, safety, and performance. Inteva has global resources for design, engineering, manufacturing, and customer service for Latch Systems, Interior Systems, Door Systems, and Motors & Electronics. Since its inception in 2008, Inteva has remained committed to global growth, providing excellent customer service, and driving innovation as a tier-one supplier. Inteva was built on the foundation of INnovative solutions and applied TEchnology to drive VAlue-based solutions. The company employs more than 9,000 people across 30 sites around the world and maintains its World Headquarters in Troy, Michigan USA. For more information, please visit
www.intevaproducts.com

Key Focus

Tomasz Krol
Founder

Executive Profile
Tomasz Król is the founder of Instytut Doskonalenia Produkcji (Institute for Production Improvement), a manufacturing process improvement expert, business adviser and author. He works with company owners and manufacturing leaders to improve operational performance and identify opportunities to eliminate unnecessary costs and activities. He is the author of Lean Management po polsku and other publications on production management, and has lectured on postgraduate programmes at the Wroc?aw University of Economics and the Warsaw University of Technology. Drawing on his experience in process improvement and change management, Tomasz developed Good Sense Management, a four-step approach that begins with understanding customer value, challenges unquestioned practices and strengthens the people, processes and capabilities that genuinely create value. His presentations combine practical management thinking, provocative questions and memorable storytelling.

Company
Institute of Production Improvement

Company URL
https://www.doskonalenieprodukcji.pl/

Company Address
Poland

Company Profile
Instytut Doskonalenia Produkcji (IDP) is a Polish manufacturing improvement and management consulting organisation focused on helping industrial companies achieve better operational and business performance. IDP supports manufacturers in identifying inefficiencies, improving production processes, reducing unnecessary costs and strengthening operational capabilities. Our approach combines practical shop-floor experience, Lean Management principles, process optimisation and change management, always starting with a fundamental question: what creates genuine value for the customer?
We believe that sustainable operational excellence is not about blindly implementing management methodologies or investing in the latest technologies. It is about understanding the entire value creation process, challenging outdated assumptions and developing what already works well.
Our founder, Tomasz Król, developed Good Sense Management (GSM), a practical four-step approach based on defining value, reviewing processes, eliminating “holy cows” and nurturing “elephants” — the capabilities, practices and resources that create real value.
Our mission is to help manufacturing organisations achieve meaningful, measurable improvement through better decisions, more effective processes and the intelligent use of resources.

Key Focus
My professional focus is on helping manufacturing leaders achieve operational excellence by questioning established management practices and identifying what genuinely creates value.
As the founder of Instytut Doskonalenia Produkcji and the creator of Good Sense Management (GSM), I work at the intersection of manufacturing efficiency, Lean Management, process optimisation, leadership and organisational change.
I am particularly interested in the challenges companies face when implementing digital transformation, automation and AI without first understanding whether the underlying processes actually make sense.
My approach is based on four principles: define customer value, review everything the organisation does to deliver it, eliminate unnecessary activities and outdated practices (“holy cows”), and protect and develop valuable capabilities (“elephants”).
I welcome conversations with manufacturing executives, plant managers, operational excellence leaders and transformation directors who want to:
Improve operational performance and eliminate waste.
Challenge inefficient processes and management routines.
Make digital transformation genuinely value-driven.
Strengthen employee engagement and practical continuous improvement.
Achieve sustainable results without unnecessary complexity.
My core belief: technology should enhance good management, not automate bad decisions.

Amayas Benkaroun
Senior Director Global Manufacturing Performance

Executive Profile
Amayas Benkaroun is the VP Operational Excellence & Transformation within the TechOps Division for Ipsen. He leads transformation initiatives, focusing on operational excellence, digitalization, data driven performance, and strategy execution. His expertise spans Lean and Shingo Model deployment and digital transformation. Through his leadership, 2 Ipsen sites won Shingo Prizes, which are considered the highest distinction in Operational Excellence.

Company
Ipsen

Company URL

Company Address

France

Company Profile
We are a global biopharmaceutical company with a focus on bringing transformative medicines to patients in three therapeutic areas: Oncology, Rare Disease and Neuroscience.
Our pipeline is fueled by external innovation and supported by nearly 100 years of development experience and global hubs in the U.S., France and the U.K. Our teams in more than 40 countries and our partnerships around the world enable us to bring medicines to patients in 88 countries.
For more information, visit ipsen.com.

Key Focus

Damian Klodkowski-Olszewski
Plant Director

Jecture®
The Cannula Experts

Executive Profile
Results-driven leader who leads by example, with a strong passion for driving profitability, growth, operational excellence, and value creation that consistently exceeds customer expectations.
Professionally shaped by leading global corporations and enriched through experience in Private Equity-backed, corporate, and family-owned businesses, I combine world-class business disciplines with an entrepreneurial mindset and hands-on leadership approach.
I have a proven track record of building high-performing teams and cultures anchored in Vision, Mission, and Values, particularly within organizations navigating transformation, rapid growth, and operational complexity.
Known for a walk-the-talk leadership style, strong cross-functional collaboration, and broad experience across multiple industries, I focus on turning strategy into measurable results.
Perseverant, disciplined, and execution-oriented, I leverage organizational constraints as catalysts for innovation, continuous improvement, and sustainable business development.
Highly adaptable across diverse cultures, organizational maturities, and leadership environments, I remain committed to developing people, strengthening organizations, and delivering long-term value for shareholders, customers, and employees alike.

Company
Jecture Poland Sp. z o.o.

Company URL
https://www.jecture.com/

Company Address
ul. Generała Orlicz-Dreszera 31
Kozerki / Grodzisk Mazowiecki
A05-825
Poland

Company Profile
Jecture develops and manufactures high-precision cannula systems for regulated MedTech and Pharma markets. With over 25 years of experience, we combine MedTech expertise, engineering excellence, and European process reliability to deliver stable, reliable combination products.
Following the merger of Acti-Med and Europin, our three European sites in Germany, Poland, and Slovakia operate under aligned processes, ensuring consistent cannula performance, validated lifecycle stability, and Tier-1 program reliability.
At Jecture, employees work in an environment where precision, responsibility, and innovation are lived daily – every contribution strengthens therapies at the point of care.
With our innovative solutions, we are creating a healthier world! Ideas become precise, reliable solutions – from concept to fully implemented combination products.

Key Focus

Krzysztof Luciak
Continuous Improvement Technologist

Jecture®
The Cannula Experts

Executive Profile
I have extensive experience spanning over a decade in organizing and planning medical manufacturing and its associated logistics. My work has primarily focused on the production of semi-finished and finished products related to needles and cannulas.
My experience covers the entire production process, from manufacturing metal mechanical components and adapting them to meet the requirements of medical semi-finished products, through to final production in a cleanroom environment.

Company
Jecture Poland Sp. z o.o.

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Company Address
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Kozerki / Grodzisk Mazowiecki
A05-825
Poland

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With our innovative solutions, we are creating a healthier world! Ideas become precise, reliable solutions – from concept to fully implemented combination products.

Key Focus

Prasanna Gururajan
Senior Director IT

Johnson&Johnson

Executive Profile
Prasanna Gururajan is a passionate technology Leader. Prasanna – lives in Netherlands and has 16+ years' experience in IT and served through various Mfg. sectors like Paper, Medical devices and Pharma delivering value through digital technologies. He has worked through different domains in the supply chain like customer connectivity, ERP and MAKE. Currently, he operates as Head of Innovative Medicine-MAKE, Product Group Leader (IT Sr.Director) at Johnson & Johnson with in their Business Technology organization

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Company
Johnson & Johnson

Company URL
https://www.jnj.com/

Company Address

Netherlands

Company Profile
At Johnson & Johnson, we believe health is everything. Our strength in healthcare innovation empowers us to build a world where complex diseases are prevented, treated, and cured, where treatments are smarter and less invasive, and solutions are personal. Through our expertise in Innovative Medicine and MedTech, we are uniquely positioned to innovate across the full spectrum of healthcare solutions today to deliver the breakthroughs of tomorrow, and profoundly impact health for humanity.

Key Focus

Matthew Stockwin
Managing Director

Littelfuse®

Executive Profile
Matthew is an international business leader with over 30 years' experience driving operational transformation, manufacturing excellence, and organisational change. He has held Managing Director and senior executive roles in global industrial and technology companies. He delivers sustainable performance improvement through strategic clarity, accountability and operational discipline. He believes that while digitalisation, artificial intelligence, and automation are reshaping industry at pace, long-term competitive advantage will continue to be defined by people and their mindset. His leadership philosophy focuses on building high-performing cultures where people are engaged, accountable, and confident in embracing change. He believes that the role of a leader is to serve the people in their care.

Company
Littelfuse Inc.

Company URL
https://www.littelfuse.com/

Company Address

Germany

Company Profile
Littelfuse Inc. is a global industrial technology company headquartered in Chicago, USA, specialising in circuit protection, power control and sensing technologies. The company serves customers across the industrial, automotive, electronics and energy markets, supporting applications where safety, reliability and energy efficiency are critical.
Its semiconductor activities focus on the development and manufacture of power semiconductor devices, including thyristors, diodes, MOSFETs and IGBTs. These technologies enable efficient power conversion, switching and control in applications such as industrial automation, renewable energy, electric mobility and power infrastructure.
Littelfuse operates semiconductor manufacturing facilities internationally, including wafer fabrication operations in Germany. Combining semiconductor design, manufacturing expertise and application engineering, the company supports customers in developing increasingly efficient, reliable and sustainable electrical and electronic systems.

Key Focus
Matthew is an international business leader with over 30 years' experience driving operational transformation, manufacturing excellence, and organisational change. He has held Managing Director and senior executive roles in global industrial and technology companies. He delivers sustainable performance improvement through strategic clarity, accountability and operational discipline.
He believes that while digitalisation, artificial intelligence, and automation are reshaping industry at pace, long-term competitive advantage will continue to be defined by people and their mindset.
His leadership philosophy focuses on building high-performing cultures where people are engaged, accountable, and confident in embracing change. He believes that the role of a leader is to serve the people in their care.

Harman Singh
Digital Platform Architect - MGS Digital Technologies

MARS

Executive Profile
Harman is a Microsoft & Google Certified Cloud & Infrastructure Solutions Expert with 7+ years of experience in IT, having begun his career as a Full Stack Application Developer at a Fortune 500 company. His technical expertise, combined with systematic approach, empowers him to consistently deliver high-quality results, ensuring optimal performance, cost efficiency, and streamlined operational overhead throughout the lifecycle of the solution.Currently, Harman is a Digital Platform Architect – Solutions Lead, focusing on leveraging advanced IT capabilities to enhance the delivery of Smart Factories.

Company
Mars

Company URL
https://www.mars.com/

Company Address

Switzerland

Company Profile
We're a unified force of 170,000+ Associates, taking action every day toward the world we want tomorrow.
Our Five Principles have kept us true to ourselves and to our commitment to treat others in ways that are consistent with those values. Having stood the test of time, these principles will continue, keeping us free to move quickly and plan for the future.
Quality - The consumer is our boss, quality is our work and value for money is our goal.
Responsibility - As individuals, we demand total responsibility from ourselves; as Associates, we support the responsibilities of others.
Mutuality - A mutual benefit is a shared benefit; a shared benefit will endure.
Efficiency - We use resources to the full, waste nothing and do only what we can do best.
Freedom - We need freedom to shape our future; we need profit to remain free.

Key Focus

Maxime Limpens
Plant Director, Janaszówek

MARS

Executive Profile
Plant manager with more than 15 years of experience, progressing through various levels of engineering, supply chain roles, focused on Safety, Quality and the performance of leadership team, to drive challenging business objectives.

Company
Mars

Company URL
https://www.mars.com/

Company Address
Kożuszki-Parcel 42
Sochaczew
96-500
Poland

Company Profile
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Freedom - We need freedom to shape our future; we need profit to remain free.

Key Focus

Natalia Szubra
Supply Excellence Manager

MARS

Executive Profile

Company
Mars

Company URL
https://www.mars.com/

Company Address
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Sochaczew
96-500
Poland

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Freedom - We need freedom to shape our future; we need profit to remain free.

Key Focus

Piotr Zając
Industrial Engineering Manager

MARS

Executive Profile
As an Industrial Engineering Manager at Mars, I am responsible for optimizing manufacturing processes, improving efficiency, and driving continuous improvement initiatives within our chocolate production facility. My focus is on leveraging data and new technologies to enhance operational performance, reduce waste, and ensure the highest standards of quality and safety.

Company
Mars

Company URL
https://www.mars.com/

Company Address
Kożuszki-Parcel 42
Sochaczew
96-500
Poland

Company Profile
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Efficiency - We use resources to the full, waste nothing and do only what we can do best.
Freedom - We need freedom to shape our future; we need profit to remain free.

Key Focus
My key focus for this conference is to explore innovative solutions for real-time process optimization and learn how AI and other advanced technologies can be applied to unlock new levels of performance and manage variability in a high-volume manufacturing environment.

Arkadiusz Zanoberg
Production Manager

MARS

Executive Profile
Value Stream Manager - 14 years in Business.

Company
Mars

Company URL
https://www.mars.com/

Company Address
Kożuszki-Parcel 42
Sochaczew
96-500
Poland

Company Profile
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Freedom - We need freedom to shape our future; we need profit to remain free.

Key Focus
Digital Twin, Automation in reporting, News in digitalization.

Zuzanna Wedlejt
Production Area Manager

Executive Profile

Company
McCormick Polska S.A.

Company URL
https://mccormick-tractors.com/pl/pl.html

Company Address
Stefanowo, ul. Malinowa 18/20
Wólka Kosowska
05-552
Poland

Company Profile
McCormick & Company, Incorporated (NYSE: MKC) is a global leader in flavor and one of the most respected and familiar names in the industry. In business for over 130 years, McCormick manufactures, markets, and distributes spices, seasoning mixes, condiments, and other flavorful products to the entire food industry—retail outlets, food manufacturers, and foodservice businesses. McCormick creates flavors for a wide range of applications, such as beverages, snacks, dairy, bakery/confectionary, savory, performance nutrition, and health.
The McCormick name represents a trusted source of flavor in millions of kitchens around the globe—in homes and in restaurants. Partnerships with farmers and suppliers around the world allow us to provide great-tasting, quality spices with year-over-year consistency that you can trust.

Key Focus

Marta Jesiołowska
Area production manager

Executive Profile

Company
McCormick Polska S.A.

Company URL
https://mccormick-tractors.com/pl/pl.html

Company Address
Stefanowo, ul. Malinowa 18/20
Wólka Kosowska
05-552
Poland

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Key Focus

Michał Dziekan
production engineer

Executive Profile
R&D Product Manager with experience in an international FMCG environment in defining, developing and implementing new products and technologies:
- Manages projects; plans critical project paths; evaluates project risks (qualitative, cost, time-based) and proposes its optimisation,
- Manages multi-brand product portfolios and projects, both local and global, eg. Activia,
- Integrates people around new ideas; inspires,
- Builds cross-functional teams capable of real action.
Open-minded, enthusiastic, positive thinking, creative, good team player, dynamic, self-motivated, a leader.

Company
McCormick Polska S.A.

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Wólka Kosowska
05-552
Poland

Company Profile
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Key Focus

Stanisław Moczulski
Manager

Metsä

Executive Profile

Company
Metsä Group

Company URL
https://www.metsagroup.com/

Company Address
Taneczna 30
Warszawa
02-829
Poland

Company Profile
Metsä Board is a producer of lightweight and high-quality folding boxboards, food service boards and white kraftliners. The fresh wood fibres we use in our products are a renewable and recyclable resource, that can be traced back to Northern European forests. We aim to have completely fossil-free mills and raw materials by the end of 2030. We promote a culture of diversity, equality and inclusion.

Key Focus

Agnieszka Klimczak-Okrojek
Production Director - Ksawerów Plant, Business Unit Laundry

Executive Profile
Agnieszka Klimczak-Okrojek Production Director at Miele's Ksawerów plant in Poland, where I lead manufacturing operations within the Business Unit Laundry.
My professional focus is on operational excellence, continuous improvement, production efficiency, and building high-performing teams in a dynamic manufacturing environment.
I'm committed to developing a strong culture of safety, quality, accountability, and employee engagement, while driving process optimization and organizational flexibility.
My approach to leadership combines a people-first mindset with data-driven decision-making, Lean Manufacturing principles, and a strong focus on measurable business results.

Company
Miele Technika Sp. z o.o.

Company URL
https://www.miele.pl/

Company Address
ul. Miele 4-6
Ksawerów
95-054
Poland

Company Profile
Miele is a globally recognized premium manufacturer of household appliances, known for its commitment to quality, innovation, durability and its philosophy of **"Immer Besser" – Forever Better**.
With more than 125 years of history, Miele combines strong engineering expertise with modern manufacturing technologies, continuous improvement and a clear focus on customer satisfaction.
At Miele, manufacturing excellence is driven by people, technology and a culture of continuous improvement. Our production operations focus on operational efficiency, automation, digitalization, quality and sustainable manufacturing practices.
The Miele production facility in Ksawerów, Poland, is part of the company's international manufacturing network, contributing to the development and production of premium laundry appliances.

Key Focus
- Operational Excellence and Lean Manufacturing
- Production Performance and Process Optimization
- Leadership Development and Employee Engagement
- Manufacturing Safety and Quality
- Workforce Flexibility and Organizational Development
- Continuous Improvement and Digital Transformation

Mateusz Rabenda
Head of Injection Moulding Process

Executive Profile
Responsibility for the production of plastic parts at the plant

Company
Miele Technika Sp. z o.o.

Company URL
https://www.miele.pl/

Company Address
ul. Miele 4-6
Ksawerów
95-054
Poland

Company Profile
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Key Focus
Focus for actual trends in the production environment

Tomasz Kowalski
Managing Director

Miele

Executive Profile
Highly effective professional with over 15 years' experience in Operations, Engineering, Maintenance, New Products Introduction and Business Project Management in large international corporations. Proven track of records in Operational Management including factory green field, capacity planning, technology transfer, head-count scaling, and Lean Manufacturing. Member of Plant Management Board. Experienced leader in managing multinational projects: implementation of IT applications in manufacturing environment, new infrastructure investments, transition of business processes and cost cutting projects. People manager with experience in mentoring and developing team members.

Company
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Company Profile
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At Miele, manufacturing excellence is driven by people, technology and a culture of continuous improvement. Our production operations focus on operational efficiency, automation, digitalization, quality and sustainable manufacturing practices.
The Miele production facility in Ksawerów, Poland, is part of the company's international manufacturing network, contributing to the development and production of premium laundry appliances.

Key Focus

Wojciech Harasymowicz
Head of Production

Executive Profile
Head of Production at MPP (Memory Paper Print), responsible for production operations, continuous improvement, production planning and technical support functions, including maintenance and production automation.
Experienced in managing large-scale manufacturing operations, leading multidisciplinary teams and improving operational performance in a dynamic, high-volume production environment..
He has recently completed an Executive MBA program at the Institute of Economics of the Polish Academy of Sciences (INE PAN); he is particularly interested in business transformation, process management, and data-driven decision-making.

Company
MPP sp. z o.o

Company URL
https://www.mpp.com.pl/

Company Address
Zaczernie 190
Jasionka
36-062
Poland

Company Profile
MPP (Memory Paper Print) is a Polish company operating in the personalized printing and photo products industry. The company combines modern manufacturing capabilities, technology and customer-focused solutions to deliver high-quality products that help people preserve and share their memories.
Through its brands, including Colorland, Nphoto and UwolnijKolory, MPP serves customers across different market segments, offering products that combine personalization, quality and creativity.
MPP operates in a dynamic, fast-paced environment where operational efficiency, flexibility and customer satisfaction are key to success. The company continuously develops its processes, technologies and organizational capabilities to respond to changing market demands and strengthen its competitive position.
With a strong focus on continuous improvement, innovation and people development, MPP strives to build a modern, efficient and sustainable organization.

Key Focus
Focused on operational excellence, process optimization, digital transformation, automation and organizational development. Combines practical manufacturing experience with a strategic approach to building efficient, stable and scalable operations

Piotr Wikiera
Production Director - Ksawerów Plant, Business Unit Laundry

Executive Profile
I am a Production Manager at MPP in Poland, responsible for bookbinding operations and make-to-stock production. My role involves managing production teams, ensuring high product quality, improving operational efficiency, and achieving on-time delivery targets.
I focus on optimizing manufacturing processes, increasing productivity, reducing waste, and developing employee competencies. My responsibilities include coordinating production activities, monitoring key performance indicators, improving workflow organization, and maintaining high standards of quality and workplace safety.
I am committed to continuous improvement and operational excellence, with a strong focus on increasing production efficiency, optimizing resource utilization, and building flexible and reliable manufacturing processes that meet customer expectations.
I am particularly interested in exchanging knowledge and best practices in lean manufacturing, production planning, quality management, and the effective organization of modern manufacturing operations.

Company
MPP sp. z o.o

Company URL
https://www.mpp.com.pl/

Company Address
Zaczernie 190
Jasionka
36-062
Poland

Company Profile
MPP sp. z o.o. is a manufacturing company based in Poland, specializing in the production of personalized photo products, including photo books, photo prints, and other customized products. The company combines modern digital printing technologies with advanced bookbinding and finishing processes to deliver high-quality products tailored to customer requirements.
MPP's production operations integrate digital printing, photographic processing, and specialized finishing technologies, supported by skilled employees and a strong focus on quality, efficiency, and continuous improvement.
The company is committed to meeting customer expectations through reliable production processes, high aesthetic standards, on-time delivery, and ongoing optimization of manufacturing operations. By developing employee competencies, improving operational performance, and investing in production technologies, MPP aims to strengthen its competitiveness and ensure consistent product quality.

Key Focus
My key focus is on improving production efficiency, ensuring high product quality, and achieving reliable on-time delivery in bookbinding operations and make-to-stock production at MPP.
I strive to continuously optimize production processes, reduce waste, improve workflow organization, and make the best use of available resources and machinery. An important part of my work is developing employee skills, increasing team flexibility, and building a culture of accountability, quality, and continuous improvement.
I am particularly focused on improving operational performance through Lean Manufacturing principles, standardization, performance monitoring, and data-driven decision-making. I also aim to strengthen cooperation between production teams and other departments to ensure smooth operations and consistent results.
My goal is to build efficient, flexible, and well-organized production processes that combine high quality, productivity, employee engagement, and customer satisfaction.

Witold Cichoń
Manager of Production

Executive Profile
I am a Production and Technical Manager at MPP Sp. z o.o., one of Europe's leading digital printing companies specializing in personalized photo products. I am responsible for overseeing printing operations, technical infrastructure, process optimization, and continuous improvement initiatives across the production environment. My role combines operational leadership with technical expertise, ensuring high product quality, equipment reliability, and efficient production workflows. I lead multidisciplinary teams, coordinate maintenance and engineering activities, and drive projects focused on automation, productivity, and cost optimization.
With a strong problem-solving mindset and a passion for technology, I focus on identifying innovative solutions that improve performance, product quality, and customer satisfaction. I work closely with production, engineering, quality, and supply chain teams to achieve business objectives while maintaining the highest standards of safety and operational excellence.
My professional interests include industrial automation, Lean Manufacturing, process improvement, digital transformation, and the implementation of modern manufacturing technologies. I am committed to building a culture of continuous improvement, teamwork, and accountability, enabling sustainable growth and operational success.

Company
MPP sp. z o.o

Company URL
https://www.mpp.com.pl/

Company Address
Zaczernie 190
Jasionka
36-062
Poland

Company Profile
MPP Sp. z o.o. is one of the largest digital printing companies in Europe, specializing in personalized photo products such as photo books, photo albums, and wall décor. The company operates in the printing, photography, and e-commerce sectors, serving customers worldwide.

Key Focus
My key focus is driving production reliability through root cause analysis, failure prevention, continuous improvement, and the implementation of maintenance and monitoring tools that minimize equipment downtime.

Kacper Zaryczny
Senior Solutions Architect

Executive Profile
At NTT DATA, I work as a Network Security Architect, focusing on Presales activities. When meeting with clients or speaking at conferences, I present products from a technical perspective, while also explaining complex concepts in a way that is easy for non-technical audiences to understand.
Let's talk about cybersecurity – feel free to get in touch!

Company
NTTData

Company Address
Poland

Company URL
https://www.nttdata.com/global/en/

Company Profile
NTT DATA, Inc. is a trusted global innovator of business and technology services. We're committed to helping clients innovate, optimize and transform for long-term success. Our R&D investments help organizations and society move confidently and sustainably into the digital future. As a Global Top Employer, we have diverse experts in more than 50 countries and a robust partner ecosystem of established and start-up companies. Our services include business and technology consulting, data and artificial intelligence, industry solutions, as well as the development, implementation and management of applications, infrastructure, and connectivity.

Key Focus

Grzegorz Hałub
Senior Client Manager

Executive Profile
Technology creates real value when it solves a meaningful business challenge.
As a Senior Client Manager, I help public sector, defence and enterprise customers translate their strategic priorities into practical technology solutions. I connect business requirements with capabilities across cloud, cybersecurity, AI, Microsoft Copilot, modern workplace, infrastructure and managed services.
My approach is based on understanding the customer's organisation, challenges and long-term objectives. I work with executive stakeholders, technical specialists and strategic partners to design solutions that improve efficiency, strengthen security, support innovation and deliver measurable business outcomes.
I believe that successful digital transformation is built on trust, collaboration and a clear connection between technology investments and business value.
Core expertise:
• Strategic Account Management
• Digital Transformation
• Cloud and Hybrid Infrastructure
• Cybersecurity
• AI and Microsoft Copilot
• Public Sector and Defence
• Complex Sales and Business Development
• Executive Relationship Management
• Technology Partner Ecosystems
My goal is not simply to deliver technology, but to become a trusted advisor and create lasting value for every customer.

Company
NTTData

Company Address
Poland

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Key Focus

Radosław Ołdak
Senior Client Manager

Executive Profile
An experienced cybersecurity specialist and business development professional with a strong background in sales, particularly within the defence and industrial sectors.
For many years, I have been supporting organisations in building resilient and secure IT environments, combining technical expertise with a practical understanding of business needs and the specific requirements of industries with heightened security demands.

Company
NTTData

Company Address
Poland

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Key Focus

Daria Przybyłek
IT/OT Engineer & Project Manager Hydro Aluminium Metal – BU Recycling

Executive Profile

Daria Przybyłek is an IT/OT Engineer and Project Manager at Hydro, working at the intersection of industrial operations, technology, and digital transformation. She is involved in the development and implementation of digital solutions for manufacturing environments, with a particular focus on Manufacturing Execution Systems (MES), industrial automation, and IT/OT integration.
Her role combines technical understanding with project management, requiring close collaboration with operations, engineering, IT, technology suppliers, and other stakeholders across an international organization. She is particularly interested in how digital technologies, data, and AI can be applied to improve industrial processes, decision-making, and operational efficiency.

Company
Norsk Hydro ASA

Company URL
https://www.hydro.com/en/en/

Company Address
Drammensveien 264
Oslo
NO-0283
Norway

Company Profile

Hydro is a leading aluminium and renewable energy company, building businesses and partnerships for a more sustainable future. With operations across the aluminium value chain, Hydro combines expertise in renewable energy, aluminium production, recycling and innovative aluminium solutions.
The company serves customers across a wide range of industries, providing low-carbon and recycled aluminium solutions while continuously working to reduce the environmental footprint of its operations. Hydro combines industrial experience, technology and innovation to support more efficient and sustainable production.

Key Focus

My key focus is industrial digital transformation and the practical application of emerging technologies in manufacturing. I am particularly interested in how companies are combining MES, automation, industrial data and AI to improve operational performance and enable more data-driven ways of working.
At IndustryXTalk, I would like to exchange experiences around scaling digital solutions across manufacturing sites, IT/OT integration, standardization, and translating technology investments into tangible operational value. I am also keen to understand how other industrial organizations are approaching AI, including where it is already delivering meaningful results and how they move successfully from experimentation to implementation.

Anita Stedje
Senior IS/IT manager

Hydro

Executive Profile

Company
Norsk Hydro ASA

Company URL
https://www.hydro.com/en/en/

Company Address
Drammensveien 264
Oslo
NO-0283
Norway

Company Profile
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Key Focus

Damian Marzec
Managing Director

Executive Profile
Master of Engineering, graduate of the Mechanical Engineering and Machine Design program at the Warsaw University of Technology. Nearly 20 years of experience working with industries such as precision engineering, aerospace, automotive, and others. More than 5 years as Managing Director. Professional specialization: Quality Engineering and Industrial Metrology

Company
OBERON Sp. z o. o.

Company URL
https://oberon.com.pl/

Company Address
ul. Świerszcza 76
Warszawa
02-401
Poland

Company Profile
Oberon offers professional measuring and cutting tools, comprehensive solutions in the field of metrology systems, and over 35 years of experience.
Oberon has been distributing professional measuring and cutting tools for 35 years and implementing comprehensive solutions in the field of metrology systems. We are representatives of brands that are synonymous with the highest quality and reliability. Thanks to our many years of experience and a team of top-class engineers, we understand the industry and the realities of manufacturing.

Key Focus
Searching for industrial solutions in the areas of monitoring and quality control. Implementation of Industry 4.0 (5.0) in quality control. Automation, robotization, and the use of AI in production quality control.

Piotr Wasilewski
Manager of Technical Department

Executive Profile
As Technical Department Manager at Oberon, I am focused on engineering, technical development, and the continuous improvement of industrial processes. I am particularly interested in modern manufacturing technologies, automation, process optimization, and innovative engineering solutions that improve efficiency, quality, and reliability. My role gives me a practical perspective on technical challenges and the importance of combining engineering expertise with forward-thinking management.

Company
OBERON Sp. z o. o.

Company URL
https://oberon.com.pl/

Company Address
ul. Świerszcza 76
Warszawa
02-401
Poland

Company Profile
Oberon has been distributing professional measuring and cutting tools for 35 years and implementing comprehensive solutions in the field of metrology systems. We represent brands renowned for their exceptional quality and reliability. With decades of experience and a team of highly skilled engineers, we understand the industrial sector and the realities of manufacturing.

Key Focus
Explore innovative manufacturing technologies, automation, and digitalization.
Discover new approaches to improving production efficiency, quality, and technical processes.
Exchange knowledge and experiences with industry experts and professionals.
Identify practical solutions and best practices that could support technical development and innovation at Oberon.
Gain insights into future industrial trends and strengthen my ability to lead technical development in a rapidly evolving manufacturing environment.

Marcin Kowalski
Director Technical Documentation and Production Plant Availability

Executive Profile
Director at ORLEN with experience in maintenance, asset reliability and industrial digitalization. I focus on improving asset performance, reliability processes and data foundations for industrial applications. I am particularly interested in the practical use of AI, data analytics and digital technologies in maintenance and reliability, combining operational experience with new technology-driven approaches.

Company
ORLEN S.A.

Company URL
https://www.orlen.pl/en

Company Address
ul. Chemików 7
Płock
09-411
Poland

Company Profile
ORLEN is an integrated multi-energy company and one of the largest energy groups in Central and Eastern Europe. The Group operates across the entire energy value chain, including oil and gas, refining, petrochemicals, power generation and distribution, and retail. ORLEN is actively driving the energy transition through investments in renewable and low-emission technologies, while strengthening energy security and operational efficiency.

Key Focus
My key focus is on asset reliability, maintenance optimization and the practical application of AI in industrial environments. I am particularly interested in data readiness and governance, predictive maintenance, advanced analytics, Digital Twins and AI-supported reliability processes, as well as solutions that can improve asset performance and operational efficiency.

Magdalena Rempuszewska
Director of AI and Digital Transformation

Executive Profile
+20 experience in IT, delivering projects across many industries, responsible for digital transformation programs and AI driven value chains.
Industry project experience: Retail, Distribution, CPG, Pharmaceuticals&Life sciences, Transportation, Utilities, Oil&Gas, Chemical Manufacturing, Public sector.
Personal interest: Nuclear power engineering.

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Key Focus

Michał Adamski
Senior Support Engineer

Executive Profile
Senior Production Support Engineer specializing in Root Cause Analysis (RCA), reliability engineering, asset integrity, and incident investigations in refinery operations. Experienced in leading multidisciplinary investigation teams and implementing reliability improvements.

Company
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Key Focus
Reliability Engineering & Root Cause Analysis

Izabela Radomska
Process Improvement & Digitalization Coordinator

OSGE
ORLEN SYNTHOS GREEN ENERGY

Executive Profile
I am Izabela Radomska, a Process Improvement & Digitalization Coordinator at ORLEN Synthos Green Energy (OSGE), specializing in business process improvement, digital transformation, and the implementation of IT solutions in a regulated corporate environment.
My work focuses on connecting business needs, technology, and governance. I support the analysis and optimization of business processes, translate business requirements into structured IT requirements, and contribute to the design and implementation of digital solutions. I am particularly involved in initiatives related to Enterprise Document Management Systems (EDMS), workflow automation, business analysis, AI governance, and IT implementation frameworks.

Company
ORLEN Synthos Green Energy sp. z o. o

Company URL
https://osge.com/en/

Company Address
Aleja Jana Paw?a 22
Warszaw
00-133
Poland

Company Profile
Ambition to play a leading role in the deployment of Small Modular Reactor (SMR) technology in Poland. OSGE's mission is to develop a fleet of BWRX-300 reactors that will become an important part of Poland's future energy mix, providing stable, zero-emission electricity to households and industry.
OSGE has selected the BWRX-300 technology developed by GE Hitachi Vernova Nuclear Energy. The BWRX-300 is a 300 MWe water-cooled SMR using natural circulation and passive safety systems. It builds on proven boiling water reactor technology and has been designed with a strong focus on safety, simplification, operational efficiency and competitive deployment.
Through its activities, OSGE aims to contribute to the effective decarbonisation of electricity generation, district heating and industry while supporting Poland's transition towards stable, low-carbon energy sources.

Key Focus
My key focus is on business process improvement, digitalization, and effective IT governance, ensuring that technology supports real business needs and delivers practical value to OSGE.
I concentrate on translating business requirements into clear, structured, and implementable solutions, while maintaining consistency between processes, requirements, system design, testing, implementation, and ongoing operations. An important part of my work is ensuring traceability and transparency, so that key requirements, decisions, responsibilities, and approvals are properly documented and connected throughout the solution lifecycle.
I am particularly focused on Enterprise Document Management Systems (EDMS), workflow automation, business analysis, AI governance, and frameworks for implementing IT solutions. This includes developing practical procedures, standards, registers, decision-making structures, and governance mechanisms that support both compliance and efficient day-to-day operations.

Maria Dioses Opalska
Safety Officer, Worldwide Medical and Safety Global Pharmacovigilance Office

Executive Profile
Strong focus on process excellence, digital transformation, and AI-enabled ways of working. She works at the intersection of pharmacovigilance, operational excellence, and innovation, helping teams simplify complex processes, improve efficiency, and identify opportunities for automation while maintaining compliance and quality standards.
Maria is actively involved in cross-functional initiatives related to process optimization, AI adoption, knowledge management, and organizational change. She has contributed to projects focused on process mapping, workflow redesign, governance, digital tools, and adoption of generative AI solutions. She is particularly interested in how organizations can combine Lean principles, automation, and human-centric design to create sustainable improvements that enhance both employee experience and business outcomes.
Beyond her core responsibilities, Maria is an active member of Pfizer's AI community and regularly supports workshops, knowledge-sharing sessions, and innovation initiatives aimed at accelerating digital fluency across the organization. She enjoys connecting with colleagues who are passionate about emerging technologies, operational excellence, change management, and the future of work.

Company
Pfizer Polska Sp. z o.o.

Company URL
https://www.pfizer.pl/

Company Address
ul. Żwirki i Wigury 16B
Warsaw
02-092
Poland

Company Profile
Pfizer Poland is part of Pfizer, one of the world's leading biopharmaceutical companies dedicated to discovering, developing and delivering innovative medicines and vaccines that improve patients' lives. The company has been present in Poland for decades and supports healthcare advancement through scientific innovation, research, and collaboration with healthcare professionals, academic institutions, patient organizations, and public health stakeholders. Pfizer focuses on addressing some of the most significant health challenges across areas such as oncology, vaccines, inflammation and immunology, rare diseases, and internal medicine. Guided by a purpose to deliver breakthroughs that change patients' lives, Pfizer combines cutting-edge science with a commitment to quality, safety, and patient-centered healthcare. Pfizer Poland's headquarters are located in Warsaw and support the company's mission of improving health outcomes and expanding access to innovative therapies for patients across the country.

Key Focus
My current focus is on transforming complex, compliance-driven processes into simpler, more efficient, and digitally enabled ways of working. Within Pfizer, I work on initiatives related to pharmacovigilance operations, process optimisation, AI adoption, and business transformation.
Key topics I am currently driving or supporting include:
Identifying processes suitable for automation and AI augmentation
Applying process mapping and Lean thinking to eliminate inefficiencies and reduce manual work
Improving knowledge management and decision-making through AI-powered solutions
Supporting adoption of generative AI tools
Enhancing data quality, governance, and operational oversight across end-to-end workflows
Designing sustainable operating models that balance technology, compliance, and user experience
I am particularly interested in practical examples of how organisations successfully scale digital transformation, move from pilot initiatives to enterprise adoption, and measure the business impact of AI and automation.

Patryk Przybylski
Technical Director

POLAQUA

Executive Profile
motorways, expressways, national roads and bridges. POLAQUA is part of the ACS Group, an international construction and infrastructure leader.
Responsible for technical management, quality assurance, engineering standards and the implementation of innovative solutions across infrastructure projects. Focused on improving construction efficiency, optimising processes, strengthening quality control and reducing the environmental impact of construction activities.
Particularly interested in digital transformation in construction, AI applications, data-driven decision-making, predictive analytics, operational excellence and sustainable infrastructure solutions. Keen to explore how technologies and best practices from advanced manufacturing can be adapted to the construction industry to improve productivity, safety, quality and project delivery.
Looking forward to exchanging experiences with international industry leaders, learning about practical applications of Industry 4.0 and Industry 5.0, and identifying opportunities for collaboration and innovation.

Company
POLAQUA

Company URL
https://www.polaqua.pl/indexEN.html

Company Address
ul. Dworska 1, Wólka
Kozodawska
05-500
Poland

Company Profile
POLAQUA is one of Poland's leading general contractors in the construction industry, specialising in the delivery of major infrastructure projects, including motorways, expressways, national roads and bridges. The company provides comprehensive construction services, covering project execution, engineering, technical management and quality control. With extensive experience in complex infrastructure investments, POLAQUA contributes to the development and modernisation of Poland's transport network, focusing on quality, safety, efficiency and sustainable construction solutions.

Key Focus
My key focus is on improving technical performance, quality assurance and operational efficiency across large-scale road infrastructure projects. I am particularly interested in practical applications of digital transformation, artificial intelligence and data analytics to support better decision-making, optimise construction processes and improve project outcomes.
I am keen to explore how predictive analytics, digital twins, real-time monitoring and automation can enhance quality control, equipment performance, resource utilisation and risk management in construction.
Another priority is operational excellence through standardisation, continuous improvement and data-driven management, as well as the adoption of innovative and sustainable construction technologies that reduce energy consumption, CO_2 emissions and material waste.
I am also interested in lessons learned from advanced manufacturing, particularly in scaling successful digital initiatives beyond pilot projects, managing organisational change and ensuring that technology delivers measurable business value.
My objective is to identify practical solutions that can be adapted to infrastructure construction, exchange experience with international industry leaders and establish valuable professional connections.

Tomasz Madej
Procurement Director

POLAQUA

Executive Profile
Procurement Director at POLAQUA, one of Poland's leading general contractors specialising in major infrastructure projects, including motorways, expressways, national roads and bridges. POLAQUA is part of the ACS Group, an international construction and infrastructure group.
Responsible for procurement strategy, supplier relationship management, sourcing activities and cost optimisation across large-scale infrastructure projects. Focused on ensuring supply chain reliability, improving procurement efficiency, managing commercial risks and building long-term partnerships with suppliers and subcontractors.
Particularly interested in digital transformation in procurement, AI-driven sourcing, data analytics, supply chain resilience, process automation and sustainable procurement. Keen to explore how digital tools can improve spend visibility, support data-driven decisions, enhance supplier performance and streamline procurement processes.
Looking forward to exchanging experiences with international industry leaders, discovering innovative procurement practices and identifying opportunities to improve operational efficiency, cost competitiveness and sustainability across infrastructure projects.

Company
POLAQUA

Company URL
https://www.polaqua.pl/indexEN.html

Company Address
ul. Dworska 1, Wólka Kozodawska
05-500
Poland

Company Profile
POLAQUA is one of Poland's leading general contractors in the construction industry, specialising in the delivery of major infrastructure projects, including motorways, expressways, national roads and bridges. The company provides comprehensive construction services, covering project execution, engineering, technical management and quality control. With extensive experience in complex infrastructure investments, POLAQUA contributes to the development and modernisation of Poland's transport network, focusing on quality, safety, efficiency and sustainable construction solutions.

Key Focus
My key focus is on developing efficient, cost-effective and resilient procurement processes for large-scale infrastructure projects. I am particularly interested in digital procurement transformation, AI-powered sourcing, spend analytics and automation to improve decision-making, increase transparency and optimise purchasing performance.
Key priorities include strategic sourcing, supplier performance management, supply chain risk mitigation, cost control and strengthening collaboration between procurement, engineering, construction and project management teams.
I am keen to explore how predictive analytics and AI can support demand forecasting, identify cost-saving opportunities, improve supplier selection and anticipate supply chain disruptions. Another area of interest is the use of digital platforms to streamline procurement workflows, improve data quality and standardise processes across projects.
I am also interested in sustainable procurement, supplier innovation and translating digital transformation initiatives into measurable business value.
My objective is to exchange best practices with international industry leaders and identify practical solutions that can improve procurement efficiency, supply chain resilience and competitiveness in the infrastructure construction sector.

Karol Sagol
Process Engineering & Digitalization Expert

Executive Profile
Karol Sągol – Process Engineering and Digitalization Expert, Polpharma.
Karol holds an M.Sc. degree in Chemistry from the University of Gdańsk, specializing in Biological Chemistry. With more than 17 years of experience in the pharmaceutical industry, he focuses on process engineering, process optimization, and the application of data-driven and digital technologies in manufacturing environments. As a Process Engineering and Digitalization Expert at Polpharma, he supports initiatives related to digital transformation, process analytics, Digital Twin, and Artificial Intelligence for Active Pharmaceutical Ingredient (API) manufacturing. His work focuses on leveraging process data, advanced analytics and digital technologies to optimize manufacturing operations, enable data-driven decision making, and build organizational capabilities supporting digital transformation across pharmaceutical operations (API)

Company
Polpharma SA

Company URL
https://polpharma.pl/

Company Address
Pelplinska 19
Starogard Gdanski
83-200
Poland

Company Profile
Polpharma API is a European manufacturer of Active Pharmaceutical Ingredients (APIs) and a CDMO partner with approximately 75 years of experience in API development and manufacturing.
The main manufacturing site in Starogard Gdański, Poland, provides an integrated environment covering process and analytical development, scale-up, GMP manufacturing, quality control, storage and distribution.
The site operates multipurpose manufacturing facilities and supports a broad range of synthetic chemistry processes, including highly reactive compounds, organometallic chemistry, cryogenic processes, particle size engineering and high-potency APIs.
Polpharma API supplies pharmaceutical customers worldwide, including highly regulated markets in Europe, the United States, Japan and Canada. Manufacturing operations are conducted according to GMP requirements and have been inspected by the FDA.
The company continues to invest in advanced manufacturing capabilities, including HPAPI, oligonucleotide and cryogenic technologies, supporting generic products and CDMO projects from early development and clinical stages through scale-up and full commercial supply to global pharmaceutical markets

Key Focus
Process Engineering, digitalization, digital transformation, automatization, operationall excellence

Waldemar Staniuk
Process Engineer

Executive Profile
I am a Data Scientist at Polpharma, working with pharmaceutical manufacturing and process data. My role focuses on transforming raw production data into structured, reliable and actionable insights that support process understanding, monitoring and optimisation.
My current activities include automated process-stage segmentation, feature engineering, batch comparison, data visualisation, and the development of Golden Batch and process-monitoring solutions. I work mainly with Python, SQL, Databricks, Power BI and cloud-based data tools.
I have a background in chemical engineering and previous experience in process engineering within the chemical and automotive industries. This combination allows me to connect data science methods with practical process knowledge and real manufacturing requirements.

Company
Polpharma SA

Company URL
https://polpharma.pl/

Company Address
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Starogard Gdanski
83-200
Poland

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Key Focus
My key focus is the development of hybrid models combining machine learning with mechanistic process models. I am interested in using both manufacturing data and process knowledge to build models that are more accurate, interpretable and reliable than purely data-driven approaches.
I would like to explore their practical application in pharmaceutical manufacturing, particularly for process monitoring, prediction of process outcomes, early detection of deviations and process optimisation. An important area of interest is also the integration of hybrid models with real-time process data and their implementation as practical decision-support tools.

Jakub Krakowski
Production and Technical Director

PRESSGLASS

Executive Profile
A person with 20 years of experience in the manufacturing industry. Experienced in production management, project management, and technology development.

Company
PRESS GLASS Holding SA

Company URL
https://www.pressglass.com/

Company Address
Konopiska, ul. Golfowa 19
Konopiska
42-274
Poland

Company Profile
We process glass for the construction in Europe.
OUR VISION & MISSION
We are building a modern, dynamic and globally active company, that contributes to the development of our Customers. Our mission is to strengthen the competitiveness of our Customers by meeting their expectations.
CONTINUOUS DEVELOPMENT
Our company started its operation in 1991 in Poland. Within the next ten years, we established our position as the leading Polish producer of insulating glass units. In 2001 we embarked on export sales.
TECHNOLOGICAL ADVANTAGE
We want to guarantee the top quality of our products, therefore, we produce our glass using modern equipment of reputable producers. We participate in testing and implementing new equipment and technologies. On the basis of introduced innovations, we constantly expand and modernize our machinery park.
INDIVIDUAL SUPPORT OF OUR CUSTOMERS
Together with our Customers we develop an individual, mutually satisfying and long-term model of cooperation. Our dedicated customer service team provides efficient and prompt information flow at each stage. Our Business Partners can depend on our quick response in their critical moments.
MODERN LOGISTICS
Our products are exported to over 300 loyal Customers in 16 European countries, more than half of them have been cooperating with us for more than 10 years. On a daily basis we carry out up to 120 truck dispatches across Europe.
BEST QUALITY
We apply additional certification procedures for components and an altered production process to provide upgraded parameters and an extended warranty period. Our products meet the requirements of European Standards, and provisions of law valid in particular countries. We also follow individual agreements with our Customers.
WIDE ASSORTMENT
We are an independent company and therefore, we offer products from all of the greatest suppliers. We provide independent advisory regarding the choice of components to our products.

Key Focus
Development, automation, and process optimization

Dominik Zalewski
Technology development manager

PRESSGLASS

Executive Profile

Company
PRESS GLASS Holding SA

Company URL
https://www.pressglass.com/

Company Address
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42-274
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WIDE ASSORTMENT
We are an independent company and therefore, we offer products from all of the greatest suppliers. We provide independent advisory regarding the choice of components to our products.

Key Focus

Jacek Stryjewski
Technical Manager

PRESSGLASS

Executive Profile

Company
PRESS GLASS Holding SA

Company URL
https://www.pressglass.com/

Company Address
Konopiska, ul. Golfowa 19
Konopiska
42-274
Poland

Company Profile
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WIDE ASSORTMENT
We are an independent company and therefore, we offer products from all of the greatest suppliers. We provide independent advisory regarding the choice of components to our products.

Key Focus

Lyubomyr Gut
Data Governance Manager

Executive Profile
Data Governance in manufacturing space

Company
Procter & Gamble Poland

Company URL
https://pl.pg.com/

Company Address
Zabraniecka 20
Warszawa
03-872
Poland

Company Profile
Procter & Gamble (P&G) is a global consumer goods company that manufactures and markets trusted brands in categories such as fabric care, home care, grooming, health care, and personal care. With products sold in more than 180 countries, P&G focuses on improving everyday life through innovation, quality, and sustainable growth.

Key Focus
Data Governance, Data Quality, Master Data Management

Felix Mergele
Digital Thread Consulting, Business Development & Sales

Executive Profile
Felix Mergele brings more than 15 years of experience in product development and manufacturing, including over a decade in Product Lifecycle Management (PLM), helping manufacturers turn engineering data into a reliable basis for data-driven transformation.
At PROSTEP, he helps customers establish reliable cross-domain collaboration processes that keep data consistent across multi-vendor PLM landscapes – and build a self-maintaining, seamless digital thread.
Building on this foundation, he works on digital twin solutions across the entire product lifecycle, as well as topics like Integrated Material Lifecycle Management (iMLM), the Digital Product Passport (DPP) and trusted data foundations for human-centred AI.
His focus is on solutions that support engineers and operators in their daily work rather than replace them, and he also keeps a close eye on regulatory requirements such as those arising from the EU Cyber Resilience Act (CRA).
He looks forward to exchanging ideas with peers on how human-centred AI can turn connected product data into measurable business value.

Company
ProStep

Company URL
https://www.prostep.com

Company Address
Heinrich-Hertz-Strasse 3-7
Darmstadt
64295
Germany

Company Profile
PROSTEP – Digital Thread Experts. Connecting systems, processes and people.
As a leading vendor-neutral provider of integration software, we serve highly regulated industries such as aviation, defence, automotive, medical technology, machinery, plant and shipbuilding.
Our consultancy complements these products with expertise in processes, methods and tools, focusing on PLM strategy, Requirements Engineering, Systems Engineering and organizational change.
With around 320 employees at 11 locations in Europe and North America, we support customers in projects worldwide.

Key Focus
- Vendor-neutral consulting for PLM strategy
- Integration products that connect multi-vendor PLM, ALM and ERP landscapes into one consistent digital thread
- Secure data exchange and cross-company collaboration with suppliers and partners
- Digital twin, Digital Product Passport (DPP) and AI-ready data solutions across the product lifecycle
- Migration products and services, including CAD conversion, to move legacy data to state-of-the-art ALM/PLM systems while preserving history and traceability
- Consulting and implementation of processes, methods and tools for Requirements Engineering and Systems Engineering

Corporation Objectives
Our mission is to connect engineering, production and service through a seamless digital thread – the foundation for trusted digital twins across the entire product lifecycle, making product data transparent and accessible – as designed, as built and as maintained.
Our current objective is to enable companies to pursue their best-of-breed tool strategies. We achieve this by building sustainable traceability and data-driven collaboration processes for highly regulated industries, establishing the digital thread as the trusted data foundation across multi-vendor PLM, ALM and ERP landscapes, and turning connected product data into digital twins and Digital Product Passports – laying the foundation for human-centred AI that measurably supports engineers and operators.
We actively help shape industry standards, build products on them and transfer research results into broad practical use. We enable companies to retain control over their product data – turning it into a competitive advantage and securing their data sovereignty.

Additional Information

We don't reinvent the wheel. Drawing on broad experience across many industries, we know the best of all worlds – and transfer proven best practices between industries through our products, industry templates for processes and methods, and implementations for different ALM/PLM tools.

Customer-oriented: We put our customers' productivity first – backed by more than 30 years of PLM experience in the industries we serve.

Vendor-neutral: We work with all major PLM providers and technology leaders to deliver the best solution for each requirement.

Security-conscious: We are ISO 27001 certified – protecting customer data is an integral part of everything we do.

Sylwia Biczyk
Head of Customer Service

Reynaers Aluminium

Executive Profile
I am a manager trying to find my way in the world of AI.

Company
Reynaers Aluminium Sp. z o.o.

Company URL
https://www.reynaers.co.uk/

Company Address
ul. Inwestycyjna 142
Przeszkoda Żabia Wola
96-321
Poland

Company Profile
Manufacturer and distributor of aluminium facade and window-door systems. To some extent, we also provide newly designed technical solutions for aluminium joinery systems.

Key Focus
How can I apply AI in my work in a practical way? How can I protect myself while fully leveraging the potential of these new technologies?

Arpan Suryawanshi
Lead Consultant

Executive Profile
Arpan Suryawanshi is a LifeSciences Manufacturing IT Consultant with a 16+ year track record of driving operational excellence in Production/Manufacturing IT. He possesses a strategic mindset and a results-oriented approach, consistently delivering successful MES implementations across the globe.
His expertise lies in streamlining business processes, leading complex system deployments, and fostering strong stakeholder relationships. Possesses extensive experience with industry-leading manufacturing MES and Production IT applications. His portfolio includes significant contributions to global pharmaceutical projects, currently spearheading global initiatives in regards to Manuf. Data Analytics at Roche DIA based out of Germany.
Arpan is not only a technical expert but also a skilled leader and mentor. He builds high-performing teams, ensuring seamless collaboration between technical and business stakeholders. His commitment to exceeding client expectations has resulted in long-standing partnerships and the successful delivery of mission-critical manufacturing solutions.

Company
Roche Diagnostics GmbH

Company URL
https://diagnostics.roche.com/gb/en/home.html

Company Address
Germany

Company Profile
Roche is a global pioneer in pharmaceuticals and diagnostics focused on advancing science to improve people's lives. The combined strengths of pharmaceuticals and diagnostics under one roof have made Roche the leader in personalised healthcare – a strategy that aims to fit the right treatment to each patient in the best way possible.
Roche is the world's largest biotech company, with truly differentiated medicines in oncology, immunology, infectious diseases, ophthalmology and diseases of the central nervous system. Roche is also the world leader in in vitro diagnostics and tissue-based cancer diagnostics, and a frontrunner in diabetes management.
Founded in 1896, Roche continues to search for better ways to prevent, diagnose and treat diseases and make a sustainable contribution to society. The company also aims to improve patient access to medical innovations by working with all relevant stakeholders. Thirty medicines developed by Roche are included in the World Health Organization Model Lists of Essential Medicines, among them life-saving antibiotics, antimalarials and cancer medicines. Roche has been recognised as the Group Leader in sustainability within the Pharmaceuticals, Biotechnology & Life Sciences Industry ten years in a row by the Dow Jones Sustainability Indices (DJSI).

Key Focus

Konrad Poreba
Factory Digitalization & Automation Operations Lead

Executive Profile
I am the Factory Digital & Automation Leader at the Royal Canin manufacturing plant in Niepołomice, Poland. With a background in manufacturing technology and data analytics, my daily work revolves around supporting our site's digital transformation. I help guide our gradual transition toward a "Smart Factory" by finding ways to integrate practical digital tools and automation into our production environment. Rather than just focusing on the technology itself, I care deeply about how it helps our people. For example, I recently helped organize our site's "Digital & Automation Week" to connect our teams with new ideas and tools in an approachable way. Ultimately, my role is about working closely with different departments—from operations to quality and supply chain—to make their jobs a bit easier, solve everyday problems, and help everyone build their digital confidence as our factory grows.

Company
Royal Canin (division of Mars Petcare)

Company URL
https://www.royalcanin.com/us

Company Address
ul. Grabska 10
Niepołomice
32-005
Poland

Company Profile
Royal Canin, founded in 1968 in France by veterinarian Jean Cathary, is a global leader in health nutrition for cats and dogs. Operating as a subsidiary of Mars, Incorporated, the company is highly regarded for its science-based approach to pet health.
Unlike traditional pet food brands, Royal Canin does not focus on human-grade food trends. Instead, its core philosophy is "Anima & Animal" (meaning "Life and Animal"), prioritizing "Knowledge and Respect" for pets. Every product is formulated to meet the precise nutritional needs of pets based on their breed, age, size, lifestyle, and specific health sensitivities.
Through collaboration with veterinary experts, breeders, and scientists, Royal Canin has developed over 350 unique formulas. These include specialized veterinary therapeutic diets and breed-specific kibbles designed with precise textures and shapes. Today, the brand serves millions of pets worldwide, committing to a future of sustainability and carbon neutrality while continuing to improve pet health through precise nutrition.

Key Focus
My main focus is on helping our Niepołomice plant become a smarter, more connected facility. I spend a lot of my time looking for practical ways to use data and automation to improve our daily operations. A big part of this is making data more accessible to everyone on the factory floor, ensuring our teams have the right information to make good decisions quickly. I also work on automating repetitive tasks to help improve efficiency, safety, and product quality, which frees up our associates to focus on more meaningful work. Beyond the technical side, my focus is heavily on our people. I want to make sure our team feels comfortable and supported when using new digital tools. My goal isn't just to implement new technology for the sake of it, but to ensure it genuinely serves our associates and helps us continuously improve how we work together.

Agnieszka Konieczna
Project Manager POKA and E&T

Executive Profile
Education & Training Pillar Lead | Digitalization Champion
Royal Canin Poland
I currently serve as the Education and Training Pillar Lead at Royal Canin Poland, where I focus on developing workforce capabilities and driving organizational growth. Passionate about innovation, I also champion our site's digital transformation. In this role, I manage and implement the POKA application, successfully leveraging digital tools to streamline factory operations, boost productivity, and enhance communication on the shop floor.
Prior to my current position, I built a strong professional foundation as an EHS (Environmental Health and Safety) Specialist. This experience sparked my deep personal interest in Sustainability. Today, I actively look for opportunities to integrate eco-friendly practices and sustainable safety standards into both my digitalization initiatives and training programs.
By combining my expertise in modern learning methodologies, digital solutions, and environmental awareness, I am dedicated to fostering a forward-thinking, safe, and highly skilled manufacturing environment at Royal Canin.

Company
Royal Canin (division of Mars Petcare)

Company URL
https://www.royalcanin.com/us

Company Address
ul. Grabska 10
Niepołomice
32-005
Poland

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Key Focus
My primary focus is on driving factory modernization by bridging the gap between workforce development and digital innovation at Royal Canin Poland. I am dedicated to building a culture of continuous learning and high capability within our teams, ensuring that our associates are fully equipped for the future of manufacturing.
A critical part of my agenda is leading our site's digitalization journey. Through the strategic roll-out and daily optimization of the POKA application, I focus on transforming traditional processes into agile, paperless workflows. My goal is to make critical knowledge and real-time communication instantly accessible to everyone on the shop floor, thereby boosting operational efficiency and safety.
Additionally, drawing from my strong EHS background, I am deeply committed to Sustainability. I actively look for ways to make our digital transformation and training programs more eco-friendly. By eliminating paper waste through digitalization and embedding sustainable safety practices into our training pillars, I aim to ensure that our factory's growth is both innovative and environmentally responsible.

Norbert Hope
Director of Innovations and Technology Development

Executive Profile
Director of Implementation and Technology Development at Serpol Cosmetics, with over three years in the role, driving business process improvement, project delivery and digital transformation.

Company
Serpol-Cosmetics

Company URL
https://serpol-cosmetics.pl/index.php/en/

Company Address
Nowa 2
Mieścisko
62-290
Poland

Company Profile
Serpol-Cosmetics was established in 1991 as a family company focused on manufacturing of Personal & Skin Care products.

Key Focus
Technology development, IT and process automation.
Production and logistics optimisation through digitalisation and standardisation.
Data analytics and informed decision-making using Microsoft Power BI, ERP and MES systems.
Cross-functional collaboration and continuous improvement.

Maciej Hope
Production Director

Executive Profile
For over six years, I have served as Production Director at Serpol-Cosmetics, where I support the development and optimization of production processes by leveraging my experience in planning, analysis, and tools such as Microsoft Power BI and spreadsheets. My goal is to ensure operational efficiency and implement Lean Six Sigma principles.

Company
Serpol-Cosmetics

Company URL
https://serpol-cosmetics.pl/index.php/en/

Company Address
Nowa 2
Mieścisko
62-290
Poland

Company Profile
Serpol-Cosmetics was established in 1991 as a family company focused on manufacturing of Personal & Skin Care products.

Key Focus
self-development, gaining experience

Jakub Duszczak
Digital Manufacturing Solutions and Architecture Head

Executive Profile
Working with systems for manufacturing to support production. I am working in a central function ensuring standardization of efforts, roadmaps and implementation plans for systems in manufacturing used in SKF. Span of interest and responsibility include solutions such as MES, CMMS, connectivity platforms for shopfloor, PLM solutions.

Company
SKF POLSKA S.A.,

Company URL
https://www.skf.com/pl

Company Address
ul. Nieszawska 15
Poznań
61-022
Poland

Company Profile
Industrial manufacturing company, producing equipment and components for fighting friction. SKF is a leading manufacturer of bearings, with over 50 factories worldwide.

Key Focus
Working with systems for manufacturing to support production. I am working in a central function ensuring standardization of efforts, roadmaps and implementation plans for systems in manufacturing used in SKF. Span of interest and responsibility include solutions such as MES, CMMS, connectivity platforms for shopfloor, PLM solutions.

Sebastian Flach
Regional VP EMEA Nordics, Central & CEE

Executive Profile

Sebastian Flach is Regional VP for DACH, CEE, and EMEA Nordics & Central at SnapLogic. He has over a decade of experience in application and middleware integration, including a background at MuleSoft, where he served as Account Executive for Volkswagen. At SnapLogic, he was responsible for one of the company's largest accounts in the region, a major German industrial conglomerate, before stepping into his current regional leadership role.

Company
SnapLogic

Company URL
https://www.snaplogic.com/

Company Address
67 Clerkenwell Road
London
EC1R 5BL
United Kingdom

Company Profile

About SnapLogic
SnapLogic powers the agentic enterprise. The company's Agentic Integration and Applied AI Platform serves as the AI operational layer for the enterprise, securely connecting applications, data, APIs and AI agents across cloud, on-premise and hybrid environments. With trusted orchestration, governance and enterprise-grade control, SnapLogic helps organizations accelerate business value and scale AI with confidence. Unlike legacy tools, SnapLogic is built for the AI era and trusted by global enterprises, including AstraZeneca, Adobe, Verizon, and Sony, to modernize operations and power the next generation of enterprise AI.
Join the Agentic Integration movement at snaplogic.com.
Connect with SnapLogic via our Blog, X (Twitter), Facebook, or LinkedIn.

Key Focus

Key products and services
- Data Integration: visual ETL/ELT and reverse ETL
- Application Integration: no-code/low-code iPaaS with 1,000+ pre-built Snaps (connectors)
- API Management: create, manage and secure APIs for human and agentic automation
- AgentCreator: build and deploy secure, governed AI agents
- SnapGPT: agentic assistant that turns natural language into pipelines
- Enterprise MCP and SnapLogic MCP Server: governed connections between AI agents and enterprise systems
- SnapCode: generate integrations in natural language from your AI coding tool
- AutoSync: automated ingestion from SaaS apps into cloud data warehouses
- SLIM: migrate and replace legacy integrations
- Platform: flexible deployment (cloud, on-prem, hybrid), security and governance, SOC 2 Type II

Additional Information

We are measured on pipeline so the best would be by providing us a lot of interactivity with end users on top of the meetings already booked

Urszula Nejman-Olszewska
Finance Lean Manager

stryker®

Executive Profile
am a Finance Lean Manager at Stryker, focused on continuous improvement, process simplification and operational excellence across Finance.
In my role, I support finance transformation initiatives by combining Lean methodology, process expertise and cross-functional collaboration. I work with teams to identify improvement opportunities, simplify and standardize processes, and turn complex challenges into practical and sustainable solutions.
My experience includes working across key Finance areas such as Record to Report, Invoice to Cash and Invoice to Pay, with a strong focus on process improvement, standardization and simplification.
I am passionate about Lean, collaborative problem solving and continuous improvement. I particularly enjoy bringing people together, facilitating discussions and workshops, and helping teams challenge the status quo to find simpler and more effective ways of working.

Company
Stryker Poland Services Sp. z o.o.

Company URL
https://www.stryker.com/gb/en/index.html

Company Address
Rondo Daszyńskiego 1
Warsaw
00-843
Poland

Company Profile
Stryker is a global leader in medical technologies, driven by its mission to make healthcare better. The company provides innovative products and services across MedSurg, Neurotechnology and Orthopaedics, supporting healthcare professionals and improving patient and healthcare outcomes worldwide.
Together with its customers, Stryker impacts more than 150 million patients annually. As of December 31, 2025, the company employed approximately 56,000 people, operated in 61 countries, and generated $25.1 billion in global sales

Key Focus
My key focus is on Finance transformation, continuous improvement and process simplification. I am passionate about applying Lean thinking to make Finance processes more efficient, standardized and easier for teams to execute.
A significant part of my role is identifying improvement opportunities, challenging existing ways of working and helping teams move from complex current-state processes toward simpler and more effective solutions. I focus on understanding end-to-end processes, eliminating unnecessary activities, improving standardization and supporting sustainable change.
I also place strong emphasis on collaboration and engagement. I enjoy bringing together cross-functional teams, facilitating workshops and creating an environment where different perspectives can be translated into practical improvements.
My areas of interest include Lean methodology, process mapping, standardization, simplification and operational excellence, particularly across key Finance processes such as Record to Report, Invoice to Cash and Invoice to Pay.
Ultimately, my focus is on creating meaningful improvements that make everyday work simpler while supporting broader Finance transformation objectives.

Ibrahim Can Kilinckaya
Manager Data Engineering

Executive Profile
I am Ibrahim Can Kilinckaya, Manager of Data Engineering at Stryker, based in Warsaw, Poland. I work within the finance analytics and data engineering space, focusing on building scalable data solutions, automation, and modernizing reporting and analytics processes.

Company
Stryker Poland Services Sp. z o.o.

Company URL
https://www.stryker.com/gb/en/index.html

Company Address
Rondo Daszyńskiego 1
Warsaw
00-843
Poland

Company Profile
Stryker is a global leader in medical technologies, driven by its mission to make healthcare better. The company provides innovative products and services across MedSurg, Neurotechnology and Orthopaedics, supporting healthcare professionals and improving patient and healthcare outcomes worldwide.
Together with its customers, Stryker impacts more than 150 million patients annually. As of December 31, 2025, the company employed approximately 56,000 people, operated in 61 countries, and generated $25.1 billion in global sales

Key Focus
My experience includes Microsoft Fabric, Azure, Power BI, Spark, SQL, and Python, with a particular interest in data architecture, automation, AI, and data quality. In my current role, I combine technical leadership with people development, supporting teams in delivering well-governed, sustainable solutions that create value for the business.

Tomek Papierniak
Associate Manager, Process Excellence

stryker®

Executive Profile

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Key Focus

Maciej Szczepka
Associate Manager, Process Excellence

Executive Profile
Finance and General Manager with 20+ years of international experience across aviation, shared services and multinational environments in Europe, CIS, Middle east and Africa. Strong track record in operation controlling, budgeting, forecasting, cost management, and financial performance analysis. Experience in translating financial and operational data into actionable insights, identifying variances, risks and cost optimalization opportunities, and supporting management decision-making.

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Key Focus
Process Standardization and mapping. Provide training in CI methodologies. Sustain the Quality Management System across the Shared Services Center. Facility improvement workshops to drive business impact. Improvement projects development for processes linked to key finance processes.

Mateusz Wiater
Continuous Improvement Business Partner

Executive Profile
I am a Process Excellence professional with experience across Finance Operations, Automation, Data Analytics and Continuous Improvement. My current focus is on I2P and Master Data, where I support improvement initiatives, productivity programs and process transformation. I enjoy combining data, process knowledge and stakeholder collaboration to identify opportunities and turn them into measurable improvements.

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Key Focus
I am particularly interested in process simplification, automation and touchless operations, performance measurement, and the practical use of AI and analytics. At the conference, I want to learn how other organizations approach transformation and change, broaden my perspective beyond my current environment, and bring back ideas that can help simplify and improve Finance Operations.

Dominika Bober
Lead Business Analyst, Business Systems Analysis

Executive Profile
Dominika Bober is a Lead Business Analyst at Stryker Poland Services, with over seven years of experience in finance, accounting, process improvement, and automation.
Having transitioned from operational finance into business analysis and automation, she brings a practical understanding of finance processes and the challenges of digital transformation.
In her current role, she focuses on identifying automation opportunities, translating business needs into technical requirements, and collaborating with cross-functional teams to develop effective solutions across complex ERP environments.
She is passionate about connecting Finance and Technology, simplifying processes, and exploring how automation and emerging technologies can improve the way organizations work.

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Key Focus
My main focus is on finance automation, process optimization, and the practical use of technology to make everyday business operations more efficient.
I am particularly interested in how AI and intelligent automation can transform finance processes, reduce manual work, and create opportunities for teams to focus on higher-value activities.
I would like to explore real-life use cases, exchange experiences with professionals facing similar challenges, and learn how organizations are approaching automation at scale.
I am especially interested in bridging the gap between business needs and technology, ensuring that automation solutions are not only innovative but also practical, sustainable, and valuable for end users.

Ewa Chwalczuk-Gorecka
Associate Manager, Process Excellence -Process Improvement

Executive Profile

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Key Focus

Peter Atzl
Project Manager International xKD Projects

Executive Profile
Peter Atzl is a senior automotive executive and international project leader with more than two decades of experience in global vehicle industrialization, production localization, and market expansion within the Volkswagen Group. He currently serves as Specialist for New Markets and Project Lead for International Vehicle Programs in Volkswagen's International Product Management organization. Throughout his career, he has led complex projects across several international markets, driving vehicle localization, manufacturing excellence, and business development initiatives. With extensive expertise in cross-brand governance, international production networks, and strategic project implementation, Peter focuses on enabling sustainable growth through innovative vehicle programs, localization strategies, and the integration of advanced technologies into global automotive operations.

Company
Volkswagen Group

Company Address

Company URL
https://www.volkswagen-newsroom.com/en

Company Profile
The Volkswagen Group, headquartered in Wolfsburg, Germany, is one of the world's leading automotive companies and Europe's largest carmaker. The Group comprises ten strong brands from seven European countries: Volkswagen, Volkswagen Commercial Vehicles, Škoda, SEAT, CUPRA, Audi, Lamborghini, Bentley, Porsche and Ducati.
Our ambition is to help shape the future of mobility. As a global automotive technology driver, we are advancing connected and intelligent mobility while supporting our decarbonization and resource-efficiency ambitions and making innovative technologies accessible to customers around the world.

Key Focus

Waldemar Iwanowski
Technical and Production Plant Director

Executive Profile
Interim Manager, COO, with experience in project management (optimizations, process transformations)

Company

Company URL
https://www.wuzetem.com/

Company Address
ul. Piastowska 67
Jawczyce
05-850
Poland

Company Profile
WUZETEM is a recognisable Polish brand on the automotive aftermarket. We manufacture high-quality products equivalent to those made by the leading companies in the Original Equipment Market (OEM). Since 1951 (almost 75 years), we have been specialising in the production of injector nozzles for diesel engines. We have our own range of cutting-edge machinery. Our company manufactures injection systems using advanced technologies, based on many years of own experience and cooperation with research bodies. We test our products at our own, state-of-the-art metallographic laboratory. Our company employs experienced engineers, technical staff and production employees, with all the required measuring and laboratory facilities. We have high qualifications and extensive experience in the organisation of the production process. We are the only company in Poland (and one of the few such companies in the world) to manufacture spare parts for the injection systems of diesel engines, primarily injector nozzles, pistons and injectors. Our production capabilities include heat treatment, heat and chemical treatment (vacuum hardening, carburising and nitriding) and mechanical treatment (machining using technologies for the turning and grinding of metallic parts). Our products are characterised by extreme precision (accuracy better than 1 micron).
Our aim is to make our products the first choice in terms of quality and reliability. The development of our company is based, in particular, on the introduction of "Industry 4.0" tools and on the progress in the automation and robotisation of production processes.
For almost 75 years, WUZETEM has been continuously expanding its product portfolio. Our products are delivered to customers in the USA, Europe, Asia and Australia under the WUZETEM brand name. I invite you to cooperate with us - Jacek Pużuk, Chairman of the Board WUZETEM.

Key Focus

Paweł Orliński
Deputy Production Director

Executive Profile

Company
Wuzetem

Company URL
https://www.wuzetem.com/

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05-850
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Key Focus

Rafał Wójtowicz
Digital Transformation Project Manager

Executive Profile

Company
Wuzetem

Company URL
https://www.wuzetem.com/

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ul. Piastowska 67
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Key Focus

Jarosław Ferens
Lean Manufacturing and Sustainable Development Coordinator

Executive Profile

Company
Wuzetem

Company URL
https://www.wuzetem.com/

Company Address
ul. Piastowska 67
Jawczyce
05-850
Poland

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Key Focus
My approach is based on Lean Manufacturing, so I find topics related to Lean principles and the application of new technologies to improve processes particularly valuable.

Tomas Zvonicek
Product Development and Industrialization Manager

Executive Profile
I am a Product Development and Industrialization Manager at ZLKL, where manufacturing improvement and automation projects are managed from concept and technical specification through investment evaluation, supplier coordination and implementation.
A key focus is the industrialization of efficient, connected production systems. An eight-machine CNC operation is being organized into four automated cells with robotic handling and integrated measurement. A power-and-free conveyor system is also being developed for the paint shop, with the aim of increasing line utilization and improving production flow.
Across these projects, technical solutions are aligned with operational requirements, investment objectives and production capacity. Project teams are coordinated, specifications are prepared, and implementation is guided to support reliable, scalable manufacturing.

Company
ZLKL, s. r. o.

Company URL
https://www.zlkl-cz.com/

Company Address
Sokolská 830/22a
Loštice
789 83
Czech Republic

Company Profile
ZLKL is a Czech family-owned engineering and manufacturing company based in Loštice. It combines product development and production engineering with precision CNC machining, sheet-metal processing, welding, surface treatment, quality inspection, assembly and logistics. Its machining capabilities include turning, milling and cylindrical grinding, supported by more than 65 CNC machines. Sheet-metal operations include laser cutting, punching, bending, drawing and pressing, while welding ranges from manual processes to automated and robotic work, including laser welding. The company also provides 3D measurement and inspection using ZEISS equipment.
ZLKL manufactures components and assemblies for the electrical, water and automotive industries, serving international customers and exporting around 60% of its production, mainly to France and Germany. Its Loštice facilities are being modernized and expanded, and the company has also opened a production centre in nearby Mohelnice

Key Focus
Industrialization and manufacturing transformation, with a focus on integrating automation, production data and practical digital tools into efficient manufacturing systems. Particular interest lies in improving equipment utilization, production flow and decision-making while ensuring that new technologies support the people who use them.

František Hrdlička
Senior Manager – Machining & Automotive

Executive Profile

Company
ZLKL, s. r. o.

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https://www.zlkl-cz.com/

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Key Focus
Machining, forming, welding