Hannover Messe 2024 U.S. Exhibitors (last updated 03/22/2024)

Name	Website	Hall	Booth	Description
Halls 3 - 4: Engineered Parts & Solutions				
Lispring of America	https://www.lispring.com/	3	E102	Lisheng Spring specializes in the production and development of various wave springs. Among them, our products include snap ring, wave spring washer, wave washer, spiral retaining ring, etc.
Braxton Manufacturing	https://www.braxtonmfg.com/	4	C04/1	Braxton Manufacturing was founded in 1964 in central Connecticut, an area internationally known as a center of precision tool and die making with a highly skilled work force. In 1972, a second manufacturing facility was opened in southern California to supply deep-drawn components to our growing west coast customer base. Today, the 60,000-square-foot Watertown, Connecticut facility and the 30,000-square-foot Tustin, California facility are modern, state-of-the-art production plants that provide identical engineering and production capabilities on both coasts. We currently meet the demanding requirements of customers in a wide range of industries, including medical, communications, aerospace, specialty automotive and electronics.
East Montgomery County	https://emctx.com/	4	H16	Economic Development
Halls 5 - 9, 11: Automation, Motion & Drives				
G.W. Lisk	https://www.gwlisk.com/	6	F43	G.W. Lisk Company is a global leader in the design and manufacture of engineered solutions including solenoids, solenoid valves, linear and rotary position sensors, and flame arrestors. We serve hundreds of customers in diverse markets throughout the world with market-leading solutions enabled by our extensive design, test and manufacturing capabilities. For more information about G.W. Lisk Company visit gwlisk.com.
Kepware (PTC)	https://www.ptc.com/en/products/kepware	9	F30	Kepware is a software development business of PTC Inc. located in Portland, Maine. Kepware provides a portfolio of software solutions to help businesses connect diverse automation devices and software applications and enable the Industrial Internet of Things.
Keysight Technologies	https://www.keysight.com/us/en/home.html	9	A20/1	At Keysight, we empower innovators to explore, design, and bring world-changing technologies to life. Our software-centric solutions serve across the design and development environment, enabling you to deliver tomorrow's breakthroughs at speed and with reduced risk.
ETAP/Operation Technology	https://etap.com/	11	C52	ETAP® provides market-leading software solutions for electrical systems, from design and engineering to operations and maintenance.
Halls 11 - 13: Energy Solutions				
Energy Cloud	https://www.energycloudinc.com/	12	B13	Hummingbird (indoor air quality system), gMeter (building management)
Governor's Office of Business California	https://business.ca.gov/	12	B13	Economic Development
Ryvid	https://ryvid.com/	12	B13	Electric Motorbike
Sentro Technologies	https://sentro-tech.com/	12	B13	SENTRO Technologies USA, LLC provides unique innovative technical services to the Oil&Gas, Petroleum, and Energy industries – oil refineries, LNG plants, petrochemical plants, and power plants.
Veckta	https://veckta.com/	12	B13	
Alchera X	https://alchera.ai/en	12	B13	ALCHERA is a premier Visual Recognition AI Company specializing in identifying people's faces and behaviors.
ACS Industries	https://acsindustries.com/	13	B54/1	At ACS Industries, we are the world leader in engineered knitted wire mesh solutions. We were founded as American Copper Sponge in Rhode Island, USA in 1939, where we manufactured knitted copper sponges. Seven years later, we introduced our first knitted wire mesh air and grease filters. As a result of the heavy growth in the knitted wire mesh business unit, management changed American Copper Sponge to ACS Industries, Inc. in 1960. Since the 1970s, we expanded our production into automotive exhaust products, and introduced our first knitted wire mesh support systems.
Aim Dynamics	https://aimdynamics.com/	13	B34	Aim Dynamics supplies power monitoring equipment to various industries. Our offices and shipping warehouse are located in beautiful Denver, Colorado. Aim Dynamics has built a best-in-class website and we have designed a customer support system that is unparalleled in the industry. We've become well-known for our unique ability to deliver on-time and provide unbeatable prices. Don't settle for anything less!
AvCarb Material Solutions	https://www.avcarb.com/	13	A36	AvCarb Material Solutions specializes in the development and production of advanced carbon materials. With a rich heritage dating back to the 1960s, we have evolved into a leading global provider of innovative carbon-based solutions for various industries, including aerospace, energy and chemical processing. Our expertise lies in the development and manufacture of high-performance carbon materials such as carbon fabrics, felts and papers. AvCarb products are known for their exceptional quality, reliability and superior performance in critical applications, which is paramount for our high-growth, electrochemical applications such as fuel cells, electrolyzers and advanced batteries.
Colorado International Trade Office	https://choosecolorado.com/	13	B34	Economic Development
Dana	https://www.dana.com/	13	E18	Fuel Cell and Electrolyzer Plates
eGauge Systems	https://www.egauge.net/	13	B34	Monitor Electricity on Every Circuit with Precision and Accuracy
Element One	https://elem1.com/	13	B34	Color-changing Tape, Passive RFID, RFID in Wireless Networks and Custom Hydrogen Leak Detection Solutions
IONA Tech	https://www.iona.tech/	13	B34	Electrostatic discharge (ESD) in electronics manufacturing can damage sensitive circuits and compromise product quality and reliability. In hazardous environments where the ignition of flammable or explosive materials can occur, ESD can actually be catastrophic. Up until now, ESD-prevention products hampered users' mobility, were not sufficiently reliable and failed to provide actionable data.
Knox Western		13	B15	Air compressor supplier

Company	URL	Hall	Stand	Description
Mecs	https://elessentct.com/technologies/mecs/	13	F44	Elessent Clean Technologies brings nearly 100 years of expertise to best-in-class plant processes, energy recovery, emissions abatement & environmental technologies, and specialty products & services, serving a wide range of industries. We have developed hundreds of solutions that help professionals to increase productivity, optimize energy usage and improve quality in their facilities and operations while meeting environmental regulations and establishing a competitive advantage.
Mott	https://mottcorp.com/	13	B20	The Gold Standard in Filtration and Flow Control Engineering For more than 60 years and across multiple industries worldwide, Mott Corporation has solved highly complex filtration and flow control problems for the world's largest technical brands.
Nexceris	https://nexceris.com/	13	A15	fuelcellmaterials was established in 2000 as a wholly owned division of NexTech Materials, Ltd. (which is now Nexceris, LLC) to commercialize innovative ceramic materials technology and products. These technologies and products are suited to the developing of solid oxide fuel cells (SOFC) and fuel processing markets which include such items as test fixtures, powders, pastes catalysts and components.
Pajarito Powder	https://pajaritopowder.com/	13	A40	Pajarito Powder is a venture-backed developer and manufacturer of electrocatalysts for the hydrogen economy, based in the USA. The ten-year-old company is focused on advanced catalysts for fuel cells and electrolyzers across PEM, alkaline and evolving AEM chemistries. Pajarito Powder has customers across the automotive OEM spectrum, as well as major electrolyzer manufacturers and suppliers, with customers in Asia, North America, South America and Europe. Hyundai Motor Group recently led a Series-B round of investment in the company.
PDC Machines	https://www.pdcmachines.com/	13	E50/2	Established in 1977 in Pennsylvania, USA, PDC Machines is a world leader and innovator in the design and manufacturing of high-pressure diaphragm compression systems and hydrogen refueling stations for hydrogen powered fuel cell vehicles, trucks, buses and material handling (fork-lifts). PDC is the #1 supplier of hydrogen gas compressors with over 1,000 compressor installations worldwide for alternative energy applications and still counting.
Pentair Filtration Solutions	https://www.pentair.com/en-us/water-softening-filtration.html	13	F45/1	Pentair Engineered Filtration specializes in high-tech separation technology for industrial, laboratory and medical markets. Both OEM's and end users depend on stable and reliable filtration, drying and humidification systems to achieve excellence in competitive markets. We offer innovative products customized for the different applications and requirements of our customers. We pride ourselves on being much more than engineering consultants. With a team of experienced engineers, backed up by scientific testing and analysis, we are solving problems and develop technologies to meet your specific needs and deliver the best possible results with sustainable benefits.
Plug Power	https://www.plugpower.com/	13	E25	Plug is building an end-to-end green hydrogen ecosystem, from hydrogen production, transportation, storage and dispensing, to fuel cell power, to help its customers meet their business goals and decarbonize the economy. With plans to build and operate a green hydrogen highway across North America and Europe, Plug is building a state-of-the-art gigafactory to produce electrolyzers and fuel cells and multiple green hydrogen production plants that will yield 500 tons of liquid green hydrogen daily by 2025. Plug will deliver its green hydrogen solutions directly to its customers and through joint venture partners into multiple environments, including material handling, e-mobility, power generation, and industrial applications.
Sono-Tek	https://www.sono-tek.com/	13	F45	Sono-Tek is the world leader in Ultrasonic Spray Coating Equipment. Sono-Tek's proprietary technology improves upon traditional coating methods for a variety of industries including: Electronics, Medical, Glass and other various thin-film applications. Ultrasonic coating allows for reduced defects in coatings, reduced material consumption and maintenance, while offering superb repeatability and uniformity.
Spark Ionx	https://www.sparkionx.com/	13	B34	TuffBrane™ is a patented Anion Exchange Membrane with excellent performance and durability.
SulfaTrap	https://sulfatrap.com/	13	B34	SulfaTrap LLC is a sorbent-based technology company that provides customized purification solutions for a wide-range of gas and liquid streams.
TDA Research	https://tda.com/	13	B34	Developing cutting edge chemical processes, materials and hardware for customers in the defense, aerospace, energy and chemical industries.
Halls 14 -17: Digital Ecosystems				
Alitheon	https://www.alitheon.com/	14	J65	
AIVOT Robotics	https://aivot.com/	14	J65	We're putting robotics to work in more businesses with an end-to-end solution that drives better outcomes for decision-makers, their employees, and customers.
Atayalan (Ataya)	https://www.ataya.io/	14	H06 (07)	At Ataya, we are focused on building innovative and industry leading networking solutions for enterprise and industrial applications. We believe that networking solutions should be simple and scalable and should enable our customers to reach the next level of productivity in their core business. We believe complexity in network management leads to worse outcomes in security, operational continuity, and innovation. New networking technologies such as 5G and cloud should merge with pre-existing networks in the customer premises so that customers can manage one network with a platform that is simple, secure and scalable.
Codepoint Technologies	https://www.codepoint.xyz/	14	J65	Codepoint Technologies is focused on developing LPWAN communications technologies that power reliable, secure, and efficient solutions for wireless IoT. Our product portfolio consists of Tracker devices for locating personnel and assets in both indoor and outdoor locations, IoT sensors for smart building applications, and our Cora platform which enables the creation and deployment of fully functional enterprise wireless IoT applications. Our devices are smart, programmable, power efficient and low cost.
FlowFuse	https://flowfuse.com/	14	L59	Elevate Node-RED with FlowFuse Capture and leverage data. FlowFuse provides a complete platform to scale your production applications, increase developer velocity, and enhance security in order to accelerate innovation.
Glassdome	https://glassdome.com/	14	J65	Data analysis from manufcturing equipment
LoRa Alliance	https://lora-alliance.org/	14	H06	
MFA MulteFire Alliance	https://www.mfa-tech.org/	14	H06, 44	The Alliance for Private Networks is championing the global industry adoption of private networks by educating the ecosystem and providing publicly available tools that ease deployment.

Company	Website			Description
Muir AI	https://www.muir.ai/	14	J65	Muir AI provides customers with unprecedented insight into their supply chains, driving cost contributors, carbon emission reporting and opportunities to reduce the cost and improve the sustainability of their procurements.
Multi-Tech Systems	https://multitech.com/	14	H06	Our standard and customized wireless sensing and communications products use proven, standards-based technologies and open architectures to simplify the creation of Connected Products and Connected Services, reducing time, effort and risk for our customers.
Qualcomm Technologies	https://www.qualcomm.com/	14	H06, (40)	Qualcomm is the world's leading wireless technology innovator and the driving force behind the development, launch, and expansion of 5G. When we connected the phone to the internet, the mobile revolution was born. Today, our foundational technologies enable the mobile ecosystem and are found in every 3G, 4G and 5G smartphone. We bring the benefits of mobile to new industries, including automotive, the internet of things, and computing, and are leading the way to a world where everything and everyone can communicate and interact seamlessly.
Retrocausal	https://retrocausal.ai/	14	J65	Retrocausal is the industry leader in intelligence augmentation systems that give superpowers to assembly operators, plant managers, and industrial engineers to dramatically boost the productivity, quality, and safety of shopfloor processes.
TagoIO	https://tago.io/	14	H06	TagoIO offers an end-to-end IoT platform that transforms the way businesses create value from connected products and user interactions. Under the PaaS model, TagoIO provides all the functionalities to perform: device management, data storage, real-time data visualization, user management, custom analytics, access management, user portal, and notifications.
Washington State Department of Commerce	https://www.commerce.wa.gov/	14	J65	Economic Development
Arch Systems	https://archsys.io/	15	F47	Through these innovative solutions, Arch Systems enables manufacturers to reduce waste and deliver manufacturing efficiency at scale. Today, Arch Systems continues its mission to create a more equitable and sustainable world with intelligent data insights.
Ansys	https://www.ansys.com/	15	D76	For 50 years, Ansys has been singularly focused on helping customers achieve the seemingly impossible. As a dedicated simulation solutions provider, Ansys leads the industry in physics-based and multiphysics simulation, supporting transformational product development for customers across many industries, such as Manufacturing, Aerospace, Automotive, Energy, High-tech, and Healthcare. Based on the fundamental principles of modeling, physics, mathematics and computer science, simulation gives engineers the power to see how their designs will behave in millions of real-world scenarios, while reducing or even eliminating the need for costly physical testing.
Cisco Systems	https://www.cisco.com/	15	F18	Between industrial solutions for today and a sustainable foundation for tomorrow, there's a bridge. Now more than ever, we believe that technology can be used to provide an opportunity and access for all, make a meaningful impact, and bring about a better and brighter future. Cisco's purpose is to power an inclusive future for all, and we are committed to best supporting you as you reimagine manufacturing for the future. With the unmatched breadth and performance of our portfolio and the industry-leading security embedded throughout our solutions, our customers across manufacturing can focus on what they do best: creating a more sustainable supply chain and future of manufacturing.
Databricks	https://www.databricks.com/	15	D76	
Deloitte Global Services		15	E72	Deloitte provides industry-leading audit and assurance, tax and legal, consulting, financial advisory, and risk advisory services to nearly 90% of the Fortune Global 500® and thousands of private companies.
Dell Technologies	https://www.dell.com/en-us	15	D53	Every organization needs to be a digital organization, powered by data, running in a multi-cloud world. At Dell Technologies, we continue to innovate, developing technology so you are always ready to move forward. Explore Manufacturing IT Solutions to improve decisions throughout the manufacturing value chain to collect, aggregate, and analyze data, improving margins, decreasing costs, and reducing security risks. Dell Technologies will be there with the technology and the expertise to bring it all together to help you prepare for what is coming next.
Denali Advanced Integration	https://www.denaliai.com/	15	D76	Denali, a global digital services and technology integrator, provides customers the ability to evaluate their industry environment seamlessly to design, digitally transform, deploy, integrate and manage tailored, secure and compliant IT/OT solutions while enabling them to experience optimal uptime and accelerated time to value.
Edge2Web	https://edge2web.com/	15	D76	Edge2Web is a leading provider of applications and tools that help industrial companies drive transformative operating improvements. Edge2Web Factory Insights is a ready-made smart manufacturing solution that enables customers to reduce equipment downtime, improve product quality, and optimize production processes. Edge2Web Low-code and No-code Tools are used to achieve a wide range of digital industrial outcomes such as predictive maintenance, product quality and cost analysis, energy optimization, digital work instructions, and many others.
HighByte	https://www.highbyte.com/	15	D76	HighByte is an industrial software company founded in 2018 with headquarters in Portland, Maine USA. The company builds solutions that address the data architecture and integration challenges created by Industry 4.0. HighByte Intelligence Hub, the company's award-winning Industrial DataOps software, provides modeled, ready-to-use data to the Cloud using a codeless interface to speed integration time and accelerate analytics. The Intelligence Hub has been deployed in more than a dozen countries by some of the world's most innovative companies spanning a wide range of vertical markets, including food and beverage, health sciences, pulp and paper, industrial products, consumer goods, and energy.
Hitachi Digital Services	https://hitachids.com/	15	D76	Hitachi Digital Services, a Hitachi Ltd. subsidiary, excels in digital consultancy and technology services, propelling organizations towards AI-enabled digital transformation. We modernize technology and transform experiences to help businesses stay current in the digital age.
Institute of Electrical and Electronics Engineers (IEEE)	https://www.ieee.org/	15	H35	The IEEE Xplore® Digital Library is your gateway to trusted research— journals, conferences, standards, eBooks, open science solutions, and educational courses—with more than 5 million documents to help you fuel imagination, build from previous research, and inspire new ideas.

InHand Networks	https://www.inhand.com/	15	F63	InHand Networks is a global leader of Industrial IoT, with a record of tremendous success following groundbreaking innovation since our inception in 2001. InHand serves world-class partners and customers with industrial M2M routers, gateways, industrial Ethernet switches, rugged computers and IoT management platforms. We provide IoT solutions for various vertical markets including Smart Grid, Industrial Automation, Remote Machine Monitoring, Smart Vending, Smart City, Retail and more.
Matterport	https://matterport.com/	15	D76	Matterport is leading the digital transformation of the built world. Our groundbreaking spatial data platform turns buildings into data to make nearly every space more valuable and accessible. Millions of buildings in more than 150 countries have been transformed into immersive Matterport digital twins to improve every part of the building lifecycle.
MongoDB	https://www.mongodb.com/	15	D76	Headquartered in New York, with offices in North America, Europe and Asia Pacific, and a workforce that is now largely remote, we are where you do business. MongoDB has more than 40,800 customers in more than 100 countries. The MongoDB database platform has been downloaded over 365 million times and there have been more than 1.8 million enrollments in MongoDB University.
Palantir Technlogies	https://www.palantir.com/	15	D76	We build category-leading software that empowers organizations to create and govern artificial intelligence — across public and private networks.
ProManage	https://www.promanage.com/	15	E48	ProManage is the technology company with an interdisciplinary approach working on IoT, AR (Augmented Reality), AI(Artificial Intelligence) technology areas for Manufacturing Operations Management. ProManage supports manufacturers to be more productive, agile, cost efficient through the use of cutting edge digital tools in Manufacturing Operations Management (MOM). ProManage provides advanced analytics for manufacturing, predictive maintenance management, predictive quality management, predictive decision making.
Rescale	https://rescale.com/	15	D76	Rescale is a cloud-based platform for computational engineering and R&D
Siemens Industry Software	https://www.sw.siemens.com/en-US/	15	D76	Siemens Xcelerator is a new, open digital business platform featuring a curated portfolio of IoT-enabled hardware and software, a powerful ecosystem of partners, and a marketplace
Tulip Interfaces	https://tulip.co/	15	D76	Tulip, the leader in frontline operations, is helping companies of all sizes, across industries including pharmaceuticals, consumer packaged goods, industrial equipment, contract manufacturing, medical devices and others equip their frontline workforce – leading to improved productivity, higher quality, and increased efficiency. A spinoff out of MIT, the company is headquartered in Somerville, MA, with offices in the UK, Germany, and Hungary. It has been recognized as an MES Challenger on the Gartner Magic Quadrant, Frost and Sullivan Entrepreneurial Company of the year and a World Economic Forum Global Innovator.
42 Q	https://www.42-q.com/	15	F71	42Q is a leading provider of cloud MES solutions, implemented in manufacturing facilities across more than 20 countries. Our mission is to deliver scalable, flexible and easy-to-implement manufacturing solutions to our customers. Our management team has extensive experience with the architecture, development and implementation of advanced MES and manufacturing automation systems deployed across a broad range of vertical markets. 42Q is a business unit of Sanmina Corporation. For more information on 42Q, please visit www.42-q.com and follow the company on LinkedIn.
Altirnao (AODOCS)	https://www.aodocs.com/	16	A10	AODocs is a native SaaS document management platform that brings trust and efficiency to organizations by ensuring critical documents are controlled, easy to retrieve, and follow the right business processes. Built on top of Google Cloud, it provides deep integrations with Workspace and Office365.
Belden	https://www.belden.com/	16	A12 (04)	Belden helps secure the industrial digitalization journey, moving beyond network centric cyber visibility solutions, by building a trustworthy network that provides simple, effortless protection to operations from accidental or malicious behavior. Belden's solutions protect both legacy and next generation environments by providing secure connectivity solutions, monitoring tools, and expertise.
International Society of Automation (ISA)	https://www.isa.org/	16	A12 (15)	ISA empowers the global automation community through standards and knowledge sharing, driving the advancement of individual careers and the overall profession. ISA develops widely used global standards; certifies professionals; provides education and training; publishes books and technical articles; hosts conferences and exhibits; and provides networking and career development programs for its members and customers around the world.
Keyfactor	https://www.keyfactor.com/	16	A12 (21)	Keyfactor is the Identity-First Platform. By simplifying PKI, automating certificate lifecycle management, and securing every device, workload, and thing, Keyfactor helps global enterprises move fast to establish digital trust at scale — and then maintain it. Because in a zero-trust world, every machine needs an identity, and every identity must be managed. Keyfactor. Where digital trust happens. For more, visit keyfactor.com.
Litmus Automation	https://litmus.io/	16	D04	Litmus is the only flexible and scalable edge platform that provides the critical data connectivity needed to monitor, visualize, analyze, and integrate industrial data at scale. Litmus connects to every data source to provide a complete data picture for Industry 4.0 use cases ranging from Smart Manufacturing to Industrial IoT and Machine Learning. Customers include 10+ Fortune 500 manufacturing companies, while partners like Siemens, HPE, Intel, and SNC Lavalin expand the Company's path to market.
Avanade	https://www.avanade.com/en-us	17	G06	Avanade is the leading provider of innovative digital, cloud and advisory services, industry solutions and design-led experiences across the Microsoft ecosystem. Every day, our 60,000 professionals in 26 countries make a genuine human impact for our clients, their employees and their customers.
Blue Yonder	https://blueyonder.com/	17	G06	Blue Yonder is the world leader in digital supply chain transformation. Global retailers, manufacturers and logistics providers leverage Blue Yonder to optimize their supply chains from planning through fulfillment, delivery and returns. Blue Yonder's AI-embedded, interoperable supply chain solutions are connected end-to-end via a unified platform and data cloud, enabling business to collaborate in real time across functions, which supports more agile decision-making, improved customer satisfaction, profitable growth, and more resilient, sustainable supply chains. Blue Yonder – Fulfill your Potential™ blueyonder.com

Brightpoint AI	https://www.brightpoint.ai/	17	H23/2	Brightpoint AI specialises in Machine Vision and Generative AI Solutions. Our expertise spans various industries. Our AI-powered Defect Detection solution (DefectGuard) ensures quality and efficiency. Adaptive AI and Machine Vision actively monitor, identify defects, and adapt to environmental shifts. DefectGuard offers advanced analytics, optimizing production and streamlining supply chain processes.
Detroit Engineered Products	https://depusa.com/	17	B06	Detroit Engineered Products Inc (DEP) is an engineering services, software development and consulting company.
H2Ok Innovations	https://www.h2okinnovations.com/	17	A12	H2Ok Innovations is an IoT-enabled sensor system and analytics platform providing data-driven optimization of industrial liquid systems for manufacturing. Liquid and water systems are at the heart of industrial manufacturing, but current methods of managing these fluid systems are incredibly inefficient and archaic, relying on manual grab sampling or monolithic sensors. This results in a lack of data and visibility, causing excessive resource and operating costs, and inefficient operations. We are rethinking this approach, with our comprehensive OS system comprised of a network of our capital un-intensive H2Ok Sensors coupled with our ML-based optimization software.
InfluxData	https://www.influxdata.com/	17	B32	The leading platform for time series apps. We are committed to helping our customers build cool stuff that transforms their business in less time–we call it Time to Awesome. We help developers at organizations including Cisco, IBM, and PayPal build real-time IoT, analytics, and cloud applications with time-stamped data.
Meta Platforms	https://www.meta.com/	17	E40	When Facebook was founded in 2004, it revolutionized the way people connect and communicate with each other. Apps such as Messenger, Instagram and WhatsApp have given billions of people new ways to communicate. Now Meta is overcoming the limits of two-dimensionality and focusing on immersive experiences such as augmented, virtual and mixed reality to make an important contribution to the further development of social technologies.
Microsoft	https://www.microsoft.com/en-us/industry/manufacturing/microsoft-cloud-for-manufacturing	17	G06	Microsoft Cloud for Manufacturing is designed to deliver capabilities that support the core processes and requirements of the industry. These end-to-end manufacturing cloud solutions include released and new capabilities that help securely connect people, assets, workflow, and business processes, empowering organizations to be more resilient.
MontBlancAI	https://montblanc.ai/	17	B19	We are a team of innovative and passionate people committed to harnessing the power of artificial intelligence (AI) to help machine manufacturers reduce downtime and maintenance costs.
o9 Solutions	https://o9solutions.com/	17	G06	o9 Solutions is the premier AI-powered platform for driving digital transformations of integrated planning and decision making.
PPAP Mgr	https://kiuey.com/	17	A19	A solution to streamline and automate Supplier Quality Process, increasing supplier collaboration and reducing up to 50% of time and resources in these tasks. Our product is a modular and usage-based subscription, so it is available for any company size; your company only pays for what your need.
PTC	https://www.ptc.com/en	17	G06	PTC enables global manufacturers to realize double-digit impact with software solutions that enable them to accelerate product and service innovation, improve operational efficiency, and increase workforce productivity. In combination with an extensive partner network, PTC provides customers flexibility in how its technology can be deployed to drive digital transformation – on premises, in the cloud, or via its pure SaaS platform. At PTC we don't just imagine a better world, we enable it.
Rockwell Automation	https://www.rockwellautomation.com/en-us.html	17	G06	Rockwell Automation, Inc. (NYSE: ROK), is a global leader in industrial automation and digital transformation. We connect the imaginations of people with the potential of technology to expand what is humanly possible, making the world more productive and more sustainable. Headquartered in Milwaukee, Wisconsin, Rockwell Automation employs approximately 24,500 problem solvers dedicated to our customers in more than 100 countries.
SymphonyAI	https://www.symphonyai.com/industrial/	17	G06	Transforming industrial manufacturing for the modern enterprise: unleashing efficiency and innovation with industry-specific copilots.
ThoughtForge	https://www.thoughtforge.ai/	17	A13	Transform your entire robotic fleet. Empower new or existing robots with intelligence. Reduce risk. Standardize operational data. Optimize performance.
Xact Metal	https://xactmetal.com/	17	B01	The XM300G series is ideal for printing high quantities or large parts in high-performance applications where print speed is critical in multiple industries including aerospace, automotive, and general manufacturing. The XM300G series is a highly flexible single-, dual-, or quad-laser system that introduces industrial speed and performance at an affordable price, allowing small-to-medium companies to benefit from metal laser powder-bed fusion technology. To increase print speeds, the XM300G provides simultaneous fusion over the entirety of the work area with the option of one, two or four independent lasers.
McFadyen	https://mcfadyen.com/	Digital		McFadyen Digital is the leading global agency for ecommerce marketplace strategy, implementation, and performance management. Supporting the complete marketplace operator journey, we take a collaborative approach to composable digital marketplace technology, strategy, architecture, and integrations, working with leading enterprises to ensure their customers are delighted by scalable and profitable shopping experiences.
McKinsey & Company	https://www.mckinsey.com/	Digital		Our firm is designed to operate as one—a single global partnership united by a strong set of values. We are equally committed to both sides of our mission: attracting and developing a talented and diverse group of colleagues and helping our clients create meaningful and lasting change.