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Automatic Spring Products Corp.

makes compression, extension, and torsion springs; wire forms; flat springs; stampings; Belleville, wave

and shim washers; and assemblies, including automotive seat mats. From engineering concept and prototyping to in-house tooling, manufacturing, heat treating, burr removal, and phosphating, our total process control results in improved quality, delivery, process refinement, and cost optimization.

Raquel Chole, +1 630 212 7679, raquelchole@gmail.com

www.automaticspring.com



Coherix Inc.

creates adaptive process control for automated adhesive dispensing, using a 3-D laser-based sensor that sees, understands,

and proactively corrects in order to minimize error, maximize performance, and enable the future—today. Its 3-D machine vision solutions provide eyes with depth perception for robots, enabling customers to manage complex manufacturing processes.

Dwight Carlson, +1 734 646 2620, [dwightc@coherix.com](mailto:dwrightc@coherix.com)

www.coherix.com



Detroit Manufacturing Systems provides contract assembly and vertically integrated manufacturing solutions with capabilities in injection molding, welding, program management, and supply chain/logistics management (warehousing and kitting), agnostic to what products they assemble. With capabilities and

expertise that translate across various automotive modules or industries, DMS can handle complex build-to-print programs.

Dave Dixon, +1 248 890 0984, david.dixon@dmsna.com

www.dmsna.com



Delivering the simplest path to digital transformation, **eFlex Systems** uses powerful web-based solutions to provide process control with digital

work instructions, traceability, and data collection for every part, empowering manufacturers to join the Industry 4.0 movement with cost effective, easy-to-use solutions.

Dan McKiernan, +1 313 938 1428, danmckiernan@eflexsystems.com

www.eflexsystems.com



GUARDHAT

Guardhat is pioneering connected technology to improve safety and collaboration with and among frontline industrial workers. The Guardhat platform works with a growing ecosystem of partner integrations to help companies speed

reaction time and proactively solve safety and production issues.

Tim Shield, +1 313 320 2505, tim.shield@guardhat.com

www.guardhat.com



LightGuide

LightGuide Systems is the leading projected augmented reality software platform that

transforms manual assembly and manufacturing processes for automotive, aerospace and defense, electronics, food and beverage, diverse manufacturing, and health care companies worldwide to solve a growing variety of challenges.

Marc Baines, +420 734 325 768, marc.baines@lightguidesys.com

www.lightguidesys.com



Michigan Technological University

Michigan Technological University

As a flagship public research university with over 7,000 students located in Michigan's Upper Peninsula

near Lake Superior, innovations from its students, researchers, faculty, and industry partners include 3-D printed prosthetic hands from recycled plastic, Bluetooth bicycle pedals, cleaner and quieter snowmobiles, low-earth orbit nanosatellite, and tracking of predator/prey relationships on Isle Royale.

Mr. Nathir, +1 906 370 5083, narawash@mtu.edu

www.mtu.edu

PROJECT DIAMOND

Project DIAMOND is a network designed at ushering in the next generation of manufacturers. Born out of a response to the Covid-19 pandemic,

Project DIAMOND set up an emergency manufacturing network to produce personal protective equipment. It has since evolved into a comprehensive collaboration and communication tool.

Pavan Muzumdar, +1 248 789 2920, muzumdar@automationalley.com

www.projectdiamond.org



QTEK LLC is a technology company dedicated to developing effective, economical, environment-friendly antimicrobial additives and technical

solutions with proprietary product technologies, technical solutions, and training for materials analysis, processing, and design.

Amy Zhi, +1 906 281 1129, amyzhi@yahoo.com

www.qtekllc.com



Soothsayer Analytics helps forward-thinking companies explain the unknown, predict the future, and optimize their business by building

innovative AI/machine learning solutions for the problems of today and proactively seeking solutions for the problems of tomorrow.

Christopher Dole, +1 614 902 0294, chris@soothsayeranalytics.com

www.soothsayeranalytics.com

MICHIGAN CONTACT: Natalie Chmiko, +1 517 242 4452, chmikon@michigan.org