FOR IMMEDIATE RELEASE

Libra Industries to Expand Precision Machining Capabilities in Dayton Facility

DALLAS, TX — November 2026 — Libra Industries, a leading provider of systems integration and electronics manufacturing services (EMS), is proud to announce that it is investing up to $5 million in its Dayton, Ohio facility to expand machining capacity, introduce advanced manufacturing capabilities and improve production efficiency. The investment includes significant facility modifications and the installation of seven new state-of-the-art Okuma machine tools designed to support increasingly complex customer requirements and growing demand across multiple industries.



The latest investment builds on Libra's continued expansion of its Dayton operations, following a $2 million investment in 2024 that added a 5,000 sq ft ISO Class 7 clean room to support semiconductor and other advanced manufacturing applications. The new project represents another significant step in strengthening the facility's manufacturing capabilities and supporting the evolving needs of its customers.

The seven new Okuma machines will bring advanced five-axis machining, automated material handling, mill-turn capabilities and horizontal machining capacity to the facility. The equipment additions are designed to reduce setup requirements, improve production throughput and enable more automated manufacturing, including lights-out production.

The new equipment includes three Okuma M560-V five-axis vertical machining centers equipped with robotic loaders. Each system can machine five sides of a part in a single setup and stage up to 288 parts for unattended production runs. Two additional Okuma M660-V vertical machining centers, also equipped with robotic loaders, will provide expanded machining capacity for larger components, with 26" of Y- and Z-axis travel.

The investment also includes an Okuma LB3000 MYW mill-turn lathe with a sub-spindle, allowing components to be turned, milled and finished on the back side in a single setup, as well as an Okuma MB-5000H horizontal machining center featuring a pallet changer and capacity for parts weighing up to 1,100 pounds per pallet.



Together, these systems will help Libra streamline production, reduce manual handling and minimize the number of setups required for complex components. Automated tooling and robotic loading will further support consistent production and allow equipment to operate during unattended shifts.

"This investment is about giving our customers more options, greater capacity and the ability to manufacture increasingly complex parts with greater efficiency," said Andrew Williams, CEO of Libra Industries. "By combining advanced machining technology with automation, we're strengthening our ability to support programs from initial prototypes through

full production. It also positions our Dayton team to respond to growing demand in markets where precision, quality and dependable delivery are critical."

The expanded capabilities will support customers in aerospace, defense, industrial, robotics and medical equipment manufacturing, among other high-reliability markets. Libra also anticipates increased opportunities supporting Unmanned Aircraft Systems (UAS) and the broader unmanned systems industry, where demand for precision-machined components continues to grow.

For customers, the investment is expected to deliver shorter lead times through increased capacity and automated production, tighter tolerances through fewer setups and improved process consistency, and lower part costs through reduced handling and more efficient machining operations. The expanded machining capabilities will also strengthen Libra's ability to provide a single manufacturing source for customers, supporting projects from prototype development through production.

The Dayton facility investment is expected to be completed in the first quarter of 2027.

For more information about Libra Industries and its precision machining and manufacturing capabilities, visit www.libraindustries.com.

###

About Libra Industries
Libra Industries is a leading provider of Systems Integration & Electronic Manufacturing Services (EMS), serving OEMs with complex or technologically sophisticated manufacturing requirements in a broad range of industries including Medical, Mil/Aerospace, Industrial, Semiconductor, Robotics and Communications. Nine world-class facilities allow Libra Industries to provide customers with manufacturing flexibility including complete system build, module and subassembly production, as well as simple to complex PC board assembly. With an ongoing commitment to investment in people, quality systems, and the latest manufacturing equipment and processes, Libra Industries is committed to managing their clients' products from initial design and prototype to full production; assisting their clients in their efforts to improve time to market, reduce total systems cost, and increase quality.

MEDIA CONTACT:
Michelle Smith
Michelle.smith@libraind.com