LIBRA DAYTON.
SYSTEM INTEGRATION IN DAYTON, OHIO

Raw stock to tested system on one 130,000 sq ft campus, close to the region's growing aerospace, defense and robotics base.

Libra Dayton builds complete, tested systems for defense, aerospace and robotics programs. Machining, fabrication, tool and die, assembly, cleanroom integration and test are minutes apart, so parts, fixtures and answers move across the building instead of across the country.

WHAT A NEARBY PARTNER SOLVES	VS	ON THE DAYTON CAMPUS
New programs need the floor Steady products need a nearby home		**Systems Integration & Test** Function, leak, particle count, burn in
Transfers need eyes on the line Hard to oversee a move from across the country		**ISO 7 Cleanroom** 9,400 sq ft | ISO 5 bench
Sustainment needs fast turns Spares and fixes for systems that stay in service		**Electromechanical & Mechatronics** Robotic modules and control cabinets
Fixtures and parts wear out Remaking them means waiting in someone else's queue		**Precision Machining & Fabrication** Multi axis CNC, EDM, grinding, sheet metal
Supplier visits take days A plant visit should take an afternoon		**In House Tool & Die** Fixtures built across the parking lot
Questions wait on travel Engineering answers should come the same day		**Precision Metrology** Climate controlled CMM and vision inspection

Plant Visits

Nearby teams can easily walk the line and meet the people who would build their system before committing a program.

Build Package Review

Send a BOM and build documents. We'll send back the risks we see, regardless of if you build with us.

Certifications

AS9100, ISO 9001 and ISO 13485 certified. ITAR registered and NIST compliant.

Near Dayton? Schedule a visit to see the line or send us a build package to review.

Contact Libra Industries: www.libraindustries.com | sales@libraind.com

BUILT TO DELIVER