PRODUCTION TRANSFER & SUSTAINMENT. A STEADY HOME FOR PROVEN PRODUCTS

Mature product lines moved without disrupting customers, and long service systems kept in production.

The products that are easiest to move are the ones nobody worries about, which is why they need to be moved carefully. Libra Dayton runs structured transfers, works to copy exact when qualification must carry over, and keeps legacy systems in production long after their original lines closed.

WHAT PROGRAMS RUN INTO	VS	HOW LIBRA DAYTON SUPPORTS IT
New programs need the floor Steady products occupy the space		**Structured Transfer** Parallel builds and staged cutover
Undocumented know how What the bench knows isn't on paper		**Copy Exact Methodology** Process and test limits matched
Aging test equipment Old stations, old software, scarce calibration		**Test Equipment Support** Moved, duplicated or rebuilt and validated
Requalification risk Customers need the build to match exactly		**Tool & Die On Site** Fixtures rebuilt from worn originals
Obsolete parts Components no longer made		**Obsolescence Management** Last time buys and alternates
Spares on irregular demand Orders that may come once a year		**Legacy Defense Builds** AS9100 and ITAR with full traceability

Defense Sustainment

Spares and sustainment builds for systems in long service, located in Ohio.

Robotics & Industrial

Mature models moved out so your own floor can launch the next one.

What Customers Notice

Nothing. On time delivery, first pass yield and returns hold through cutover.

Making room for your next program? Let's plan the move together.

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

BUILT TO DELIVER