

AV Gauge's Hybrid LCC Solution

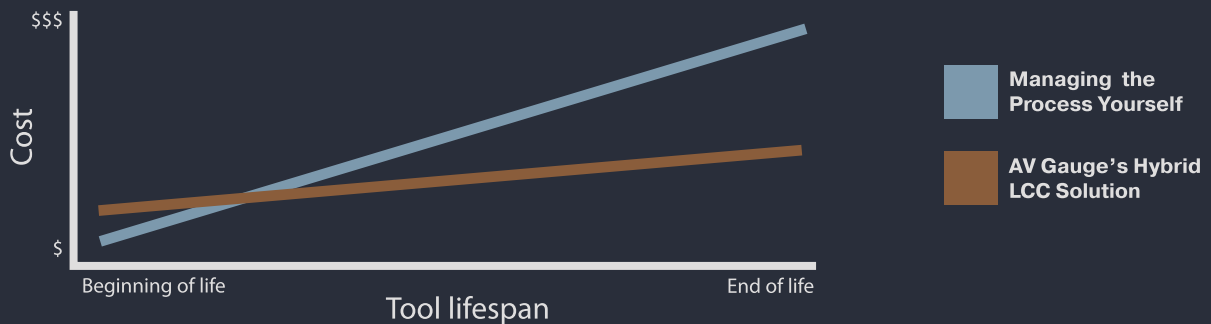


AV GAUGE & AUTOMATION

AV Gauge's Hybrid Solution takes the LCC (Low Cost Country) process and removes the risk and hidden fees often associated with these builds. Using our experience, expertise, and commitment to ownership, we fully manage the process for you, ensuring quality tools that meet your standards and budget!

Cost of a Typical LCC Build

Often, LCC builds initially start with an attractive low price. However, over time, unexpected fees from communication errors, hidden landing fees, and inflated EC costs build up and diminish the initial value.



Tool's Life with AV Gauge's Hybrid LCC Process

1 Design

- AV Eng. Leads Design
- AV Eng. DRM Support
- LCC Data Management

2 Communication

- Dedicated AV Gauge Project Manager
- Language Barriers Removed
- Time Zone Differences Accommodated

3 Tracking & Managing Build

- Weekly Status Reporting
- On-site Progress Reviews
- Complete AV Gauge Supervision

5 Shipping Logistics

- Customs, Tariffs, and Taxes
- Logistics and Tracking
- Coordinate Transport to Final Destination

4 Tool Try-Out LCC

- Support LCC Tool Try-out
- Coordinate Shipping within LCC
- LCC Support Post Try-out

6 Certify

- LCC Tool Shop Certification
- Certified in AV's ISO 17025 Lab
- 3rd Party Certification

7 Engineering Changes

- EC Level Status Confirmation
- EC Implementation in LCC
- Reduced EC Costs Once Landed

8 AV Gauge Service & Support

- Sale to End of Tool Life Cycle
- On-Site LCC Support
- On-site Local Service



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End of a tool's life