

A Guide to Regulatory Compliance in Precision Manufacturing



THE REGULATORY LANDSCAPE

Key Compliance Mandates

IATF 16949 Quality Management



Stringent Automotive Quality Standards

- Defect Prevention Focus
- Continuous Improvement Framework

ROHS & REACH Environmental Controls



- Restriction of Hazardous Substances
- Strict Chemical Controls
- Process Chemistry Management

SUPPLY CHAIN RISK



- Disparity and Complexity of Sequential Partners



MARKET FORCES & PAIN POINTS

Industry Drivers & Challenges

GROWING DEMAND



Market Projected to Reach \$33.44B

- Surge in Auto and Electronics Sectors
- Shift to Electric Vehicles

FRAGMENTED PAIN POINTS



- Lack of End-to-End Traceability
- Risk of Process Disparity
- Compliance Data Gaps
- Higher Defect Risk

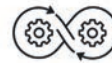
COST OF NON-COMPLIANCE



YOUR STRATEGIC ADOPTION

Moving to Integrated Partnerships

THE INTEGRATED ADVANTAGE



Eliminates Fragmented Sourcing

- Unified Quality Control
- Seamless Traceability
- Mitigates Compliance Risks

PROACTIVE COMPLIANCE



- Tightly Controlled Process Chemistries
- IATF-Compliant Manufacturing
- Design for Manufacturing Collaboration

ASSESS SUPPLY CHAIN



- Download the Stamping and Plating Interface Audit at [PreciousPlating.com](https://www.PreciousPlating.com)

