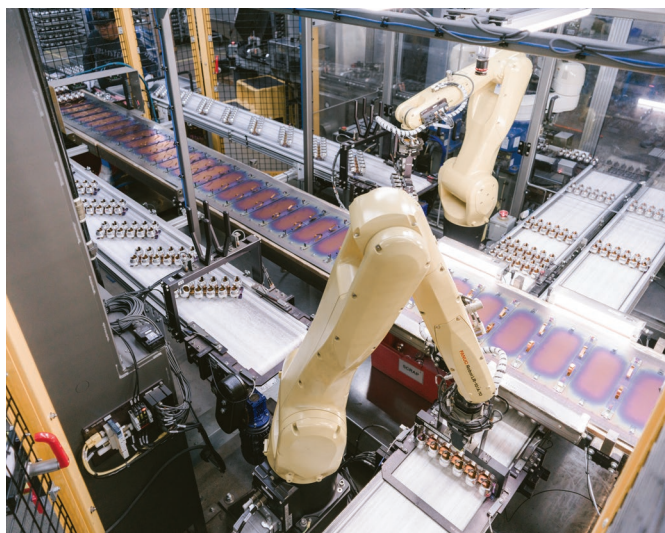


DRIVING PRECISION THROUGH AUTOMATION: HOW ANOMATIC REDEFINES EFFICIENCY AND QUALITY

At Anomatic, automation is more than machinery. It is the foundation of precision, reliability, and performance. Across our anodizing operations, we have integrated robotics, sensors, and advanced control technologies to enhance every stage of production. The result is a smarter, faster, and more consistent process that delivers exceptional anodized components to our customers.

Read more about the impacts of automation to our business from Jeff Godwin, our Vice President of Engineering and his team.



SMARTER SYSTEMS, STRONGER RESULTS

Robotic handling now drives material movement and alignment throughout our lines, reducing manual steps and increasing throughput. Sensors and vision systems monitor chemistry, consistency, and surface finish in real time to ensure every part meets exact quality standards. Automated inspection and defect detection identify issues early, allowing for immediate correction and less waste.

CONSISTENCY AND QUALITY AT SCALE

Automation has strengthened our ability to produce uniform finishes across millions of parts. From color matching to surface texture, process monitoring and feedback loops minimize variation and eliminate inconsistencies. The outcome is higher first-pass yield, reduced rework, and faster turnaround times for our customers.

TRANSPARENCY AND TRACEABILITY

Real-time quality data can be shared with customers, providing confidence in every order. This traceable workflow not only meets but exceeds industry expectations for compliance and quality assurance.

FASTER TURNAROUND AND RELIABLE DELIVERY

By streamlining manual steps and enabling predictive maintenance, Anomatic's automated systems shorten lead times and improve scheduling accuracy. Our production teams can quickly respond to shifts in demand, scaling output for large or fast-moving programs without sacrificing quality.

FUTURE-READY THROUGH INDUSTRY 4.0

Anomatic's integration of smart process monitoring, algorithms, and machine learning tools enables predictive maintenance, optimized resource usage, and reduced environmental impact. Real-time control of temperature, voltage, and electrolyte chemistry ensures consistent quality while supporting sustainability goals.

WHY AUTOMATION MATTERS FOR OUR PARTNERS

For brands seeking an anodizing partner, automation should be a key consideration. It guarantees precision, reliability, and scalability, all of which define Anomatic's customer partnerships. Automation means faster time-to-market, consistent results, and a commitment to continuous innovation.

In every finish, every color, and every partnership, Anomatic's automation ensures precision you can trust and performance you can depend on.



JEFF GODWIN
Vice President of Engineering

Jeff Godwin is a Vice President of Engineering with over 35 plus years in the industry with extensive technical background and knowledge in the automation and robotics space. His team is the main driver in innovation when it comes to advancing our processes and engineering for the future growth of the company.