# Autonomy Governance Software

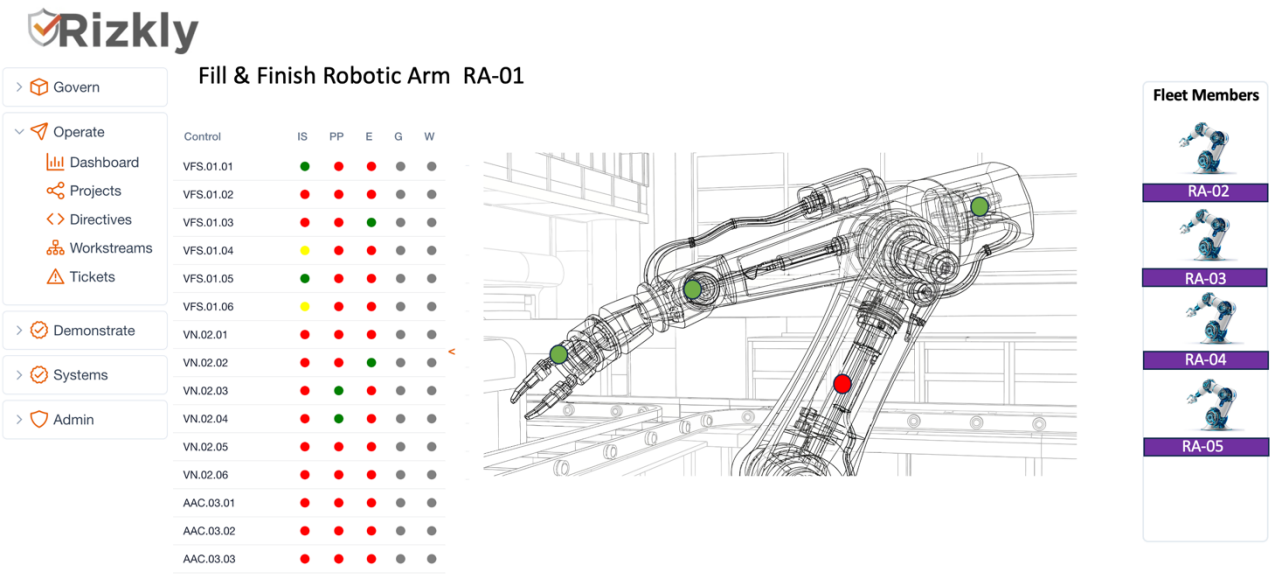
## Cybersecurity and Human Safety for Advanced Continuous Manufacturing

Rizkly



### Achieve Trust in Advanced Manufacturing and Physical AI Autonomous Operations

The pursuit of 24x7 lights-out industrial and defense manufacturing has begun and promises to cure today's labor and supply chain challenges. But organizations seeking confidence and scale through production line automation must implement human safeguards as well as operational security to achieve true, durable competitive advantages. Rizkly continuously protects and aligns machine actions with human intent enabling you to ensure that autonomy advancements do not compromise overall cybersecurity and human safety. Rizkly operationalizes management policies for autonomous and high-risk manufacturing environments where real-time monitoring and continuous machine alignment is the smart answer to realizing durable competitive advantage.




### From Principles to Real-Time Response

Rizkly provides an enforceable library of AI and cybersecurity policies and controls for industrial manufacturing machines and robotics. Our platform provides and end-to-end solution for securing and governing physical AI through inventory tracking, deviation detection, predictive intelligence with halt safeguards, machine maintenance and regulatory compliance.

Rizkly codifies policies and controls resulting in continuous, real-time monitoring and enforcement of operational parameters that define success of your production operation. An extensive library of safety, security and regulatory action profiles that are tailored precisely fit your manufacturing environment provides organizations with an non-stop enterprise solution that ensures operational safety, AI and cyber security & performance success.

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## One Platform for Governance, Security and Safety in Autonomous Manufacturing

Organizations rely on Rizkly to achieve security, safety & resiliency for “lights-out” autonomous operations. Rizkly provides independent overwatch and action alignment to advance manufacturing with confidence.






**Physical AI & Machine Learning Algorithms**





**Assistive Robotics**





**Industrial Manufacturing**





**Critical Storage & OT Logistics**

### Continuous Monitoring, Deviation Detection and Predictive Intelligence

- Independent, real-time monitoring ensures alignment of machine actions to expectations
- Instrumentation, dashboards, remote monitoring and alerts for legacy and connected machines

### Protect the Machines, Robotics and Physical AI that Power Your Autonomy

- Secure integration (ROS/ROS 2, REST, SDK, OPC UA) for action monitoring & real-time policy enforcement
- Preserve machine integrity with security & AI testing for configuration, adversarial poisoning, drift & RCE

### Fleet Maintenance

- Device and machine inventory tracking with ownership profiles and vulnerability management
- Assign, schedule & track asset maintenance, repair and security tasks on site, in the field or on the cloud

### Mitigate New Risks to Worker Safety While Automating Compliance

- Real-time enforcement for high-risk manufacturing safety procedures, controls and policies
- System of record for demonstrating AI and robotics governance and security to partners & regulators

### Proven, Trusted Partner

- Rizkly is proven in enterprise and critical manufacturing offering multiple deployment options
- FedRAMP High & DoD IL-5 Ready for sensitive federal agency, contractor and DoW workloads

**Trust in Your Autonomy - About Us**

Rizkly is an enterprise software company that provides an autonomy governance platform for safe and secure physical AI-powered autonomous operations at scale. We work with both channel partners and organizations to deliver advanced solutions that secure, monitor and align autonomy with human intent.

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