Continuous, Independent Assurance

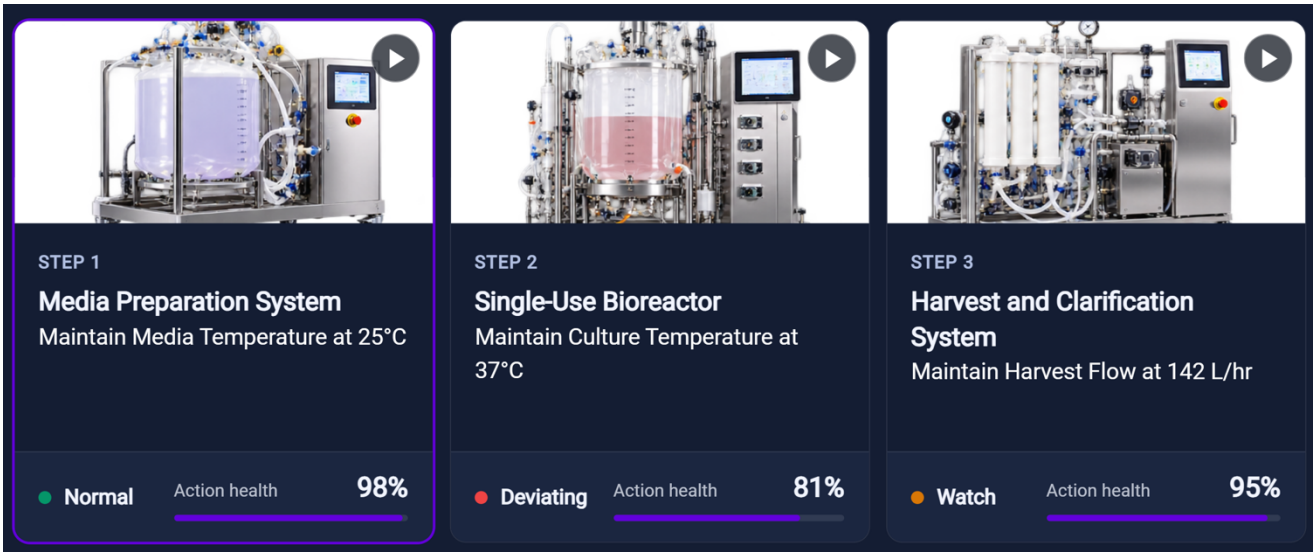
Predictive Intelligence & Compliance Automation for Biopharma Manufacturing Certainty

Rizkly



Achieve Automated Production Lines with Greater Yield and Less Compliance Effort

The pursuit of continuous, lights out manufacturing has begun and promises to solve needs including onshoring, labor to higher yields. But in highly regulated biopharma manufacturing where plans are underway for continuous production, greater automation risks deteriorating batch failure rates while further taxing stretched quality and regulatory compliance teams.



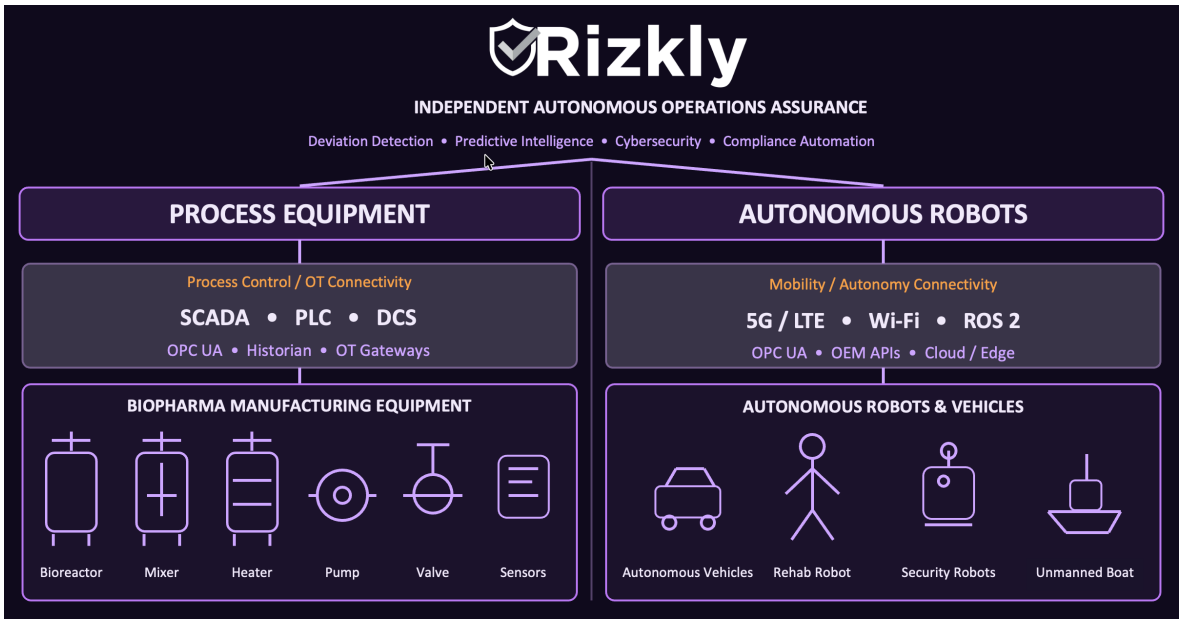
Independent Assurance for Manufacturing and Compliance Automation

Rizkly is an independent manufacturing assurance software platform that continuously evaluates machine actions and provides predictive intelligence and continuous compliance for biopharma manufacturing. Rizkly connects to your manufacturing OT, sensors and control systems and independently detects deviations as they happen during the production process. Rizkly continuously performs behavior recognition enabling production teams to gain insights that allow you to take actions while there is time to ensure batch quality.

Whether or not issues happen, Rizkly simplifies regulatory compliance responsibilities such as batch verification, deviation investigations and CAPA activities by intelligently automating evidence collection, root cause/impact analysis and team orchestration steps. With Rizkly, organizations achieve the production assurance and compliance scale to compliment and realize the advantages from continuous manufacturing investments.

Predict Process Outcomes and Keep Up with Compliance with Continuous Production Lines

Organizations rely on Rizkly to achieve the security, compliance and predictive intelligence required for higher yields on continuous production lines. Rizkly connects to process equipment and control systems to detect deviations and provide assurance for enhanced productions outcomes while simplifying compliance.



Independent, Continuous Evaluation and Deviation Detection

- Secure integration with process equipment, robots & control systems via ROS2, REST, Gateways, OPC UA
- Continuous detection of deviations resulting from environmental, cyber breach, AI or mechanical factors

Predictive Behavioral Intelligence for Timely Adjustments

- Guidance on equipment failures, process variations & security anomalies before they impact operations
- Visual instrumentation, dashboards and remote monitoring for multiple production lines or robot fleets

Automate Compliance and Deviation Investigations

- Automate 21 CFR 211X, EU GMP & ICH deviation investigation, CAPA & reporting efforts
- Identify anomalous sequences and possible causes, distinguishing verified evidence from hypotheses

Mitigate New Autonomous Operations Risks to Human Safety

- Vast library of tailor-ready policies for automated manufacturing that are monitored in real-time
- System of record for demonstrating manufacturing safety & security to partners & regulators

Proven, Trusted Partner

- SaaS and on-premise deployment options to meet stringent enterprise IT manufacturing mandates
- FedRAMP High & DoD IL-5 Ready for sensitive commercial and US federal agency workloads

Trust in Your Autonomy - About Us

Rizkly is an enterprise software company that provides predictive intelligence and compliance automation for scaled autonomous operations involving connected process equipment or physical AI robots. We work with channel partners and organizations to deliver advanced solutions that deliver independent assurance that autonomy aligns with human intent.

Rockville, MD 20854 USA
Cary, NC 27518 USA
rizkly.com

© 2020 - 2026 Rizkly. All rights reserved.