

Operational Security & Trust

Autonomy | AI | Systems



Trust in Your Autonomy

The age of autonomy is here and promises to change every facet of life. Organizations seeking scale in robotics, AI and autonomous systems must win the trust of their customers and users. Rizkly is a software platform that operationalizes governance and security policies for autonomous platforms. We are a system of record and foundation for demonstrating safe and secure autonomy. Without it, organizations risk erasing all of their innovation gains overnight. Rizkly enables confident adoption, protects intellectual property, ensures ethical use, and safeguards customers, turning autonomous systems from an experiment into a durable competitive advantage.



Project: Rivendell eTransit

Govern

Operate

Demonstrate

Dashboard

Projects

Directives

Workstreams

Tickets

Control	IS	PP	E	G	W
VFS.01.01	●	●	●	●	●
VFS.01.02	●	●	●	●	●
VFS.01.03	●	●	●	●	●
VFS.01.04	●	●	●	●	●
VFS.01.05	●	●	●	●	●
VFS.01.06	●	●	●	●	●
VN.02.01	●	●	●	●	●

Category T1

ID T1

Name T1

Status T1

Due T1

Freq T1

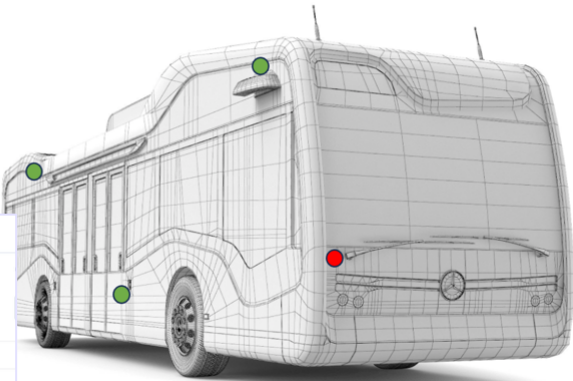
Autonomous Transit Trust - Vehicle & Functional Safety					
Autonomous Transit Trust - Vehicle & Network Cybersecurity					
Autonomous Transit Trust - Cybersecurity					
Autonomous Transit Trust - AI & Autonomy Controls					
Autonomous Transit Trust - Operations & Fleet Management					
Autonomous Transit Trust - Physical Security					
Autonomous Transit Trust - Communications & Infrastructure					
Autonomous Transit Trust - Regulatory, Legal & Public Trust					
Regulatory, Legal & Public Trust	RLT.07.01	Safety case documentation	Partially Implemented	3/31/26	Weekly
Regulatory, Legal & Public Trust	RLT.07.02	Privacy controls	Implemented	6/10/26	Monthly
Regulatory, Legal & Public Trust	RLT.07.03	Transparent Incident Reporting	Planned	3/14/26	Daily

MC-01

MC-02

MC-03

MC-04



From Principles to Real-Time Response

Starting with a comprehensive and constantly updated library of AI security, risk and compliance policies and standards, *Rizkly enables you to deploy tailored Autonomy Directives that instill and enforce your operational autonomy objectives in real-time.*

Rizkly codifies these policies and safety controls as continuously monitor operational systems in real time to ensure that they are performing as defined. As potential issues are detected, Rizkly notifies and helps organizations take prompt action to mitigate risks. All monitoring statistics are visible to authorized users for responsive action, streamlined governance and continuous trust reporting.

Governance, Security Engineering & Operational Monitoring for Trusted Autonomy

Rizkly enables operational security and performance integrity for AI and autonomous systems allowing you to demonstrate adherence to internal and regulatory requirements. We empower enterprise to achieve safety & resiliency for propriety AI and autonomous fleet operations.



Life Sciences AI & Cloud Systems



MedTech & Assistive Robotics



- Autonomy Engineering, Testing & Fleet Maintenance
- ANSI/A3 R15.06, ISO 10218 Safe Robotics
- NIST Adversarial ML MIT, MITRE, OWASP & IEEE AI



GMP SUTS Automation



Critical Storage OT & Transit Hubs



- GMP SUTS Automation, ASRS Cold Storage OT Trust
- ISO 13486/Class 5,6,7,8 WHO and EU GMP Annex
- FDA Medical Device Safety, MAESTRO AGENTIC AI

- NIST Cybersecurity & Adversarial ML
- EU Cybersecurity & Digital Sovereignty
- ISO 42001AI, 9001:2026



Governance, Policy & Control Automation for AI & Autonomous Operations

- Ensure AI and mechanical safety and security throughout compliance, engineering and operations
- Vast library of robotics, life sciences, medtech, AI and cybersecurity trust content powered by Elixir AI



Secure Robotics & AI Development & Testing

- Prevent & detect defects in the software & engineering development lifecycle for trusted autonomy
- Mitigate drift, adversarial inputs, data poisoning, RCE, prompt injection & model inversion risks



Fleet Wide Telemetry Monitoring & Visibility

- Continuous monitoring to ensure the entire fleet of machines/devices are performing within spec
- Real-time scoring, alerts and responsive actions to mitigate risks and incidents



OT and Machine Maintenance Management

- Implement strict maintenance training and routines to ensure safety of your autonomous fleets
- Establish autonomy maintenance programs with assigned owners, alerts and reporting



Stakeholder Confidence & Trust

- Real-time autonomy scoring & metrics so you stay on top security and operational performance
- Build confidence with customers, partners and regulators through our autonomy trust builder



Proven, Trusted Partner

- Rizkly is proven for enterprise, industrial & life sciences use cases offering tailored support options
- FedRAMP High & DoD IL-5 Ready for local, state & sensitive federal agency/DoW workloads



About Us

Rizkly is an autonomy security and governance platform. We offer enterprise software that lets organizations build, deploy and maintain autonomous systems, devices & machines with the trust required to excel in the age of autonomy.

1201 Seven Locks Road, Suite 360
Rockville, MD 20854 USA
www.rizkly.com

