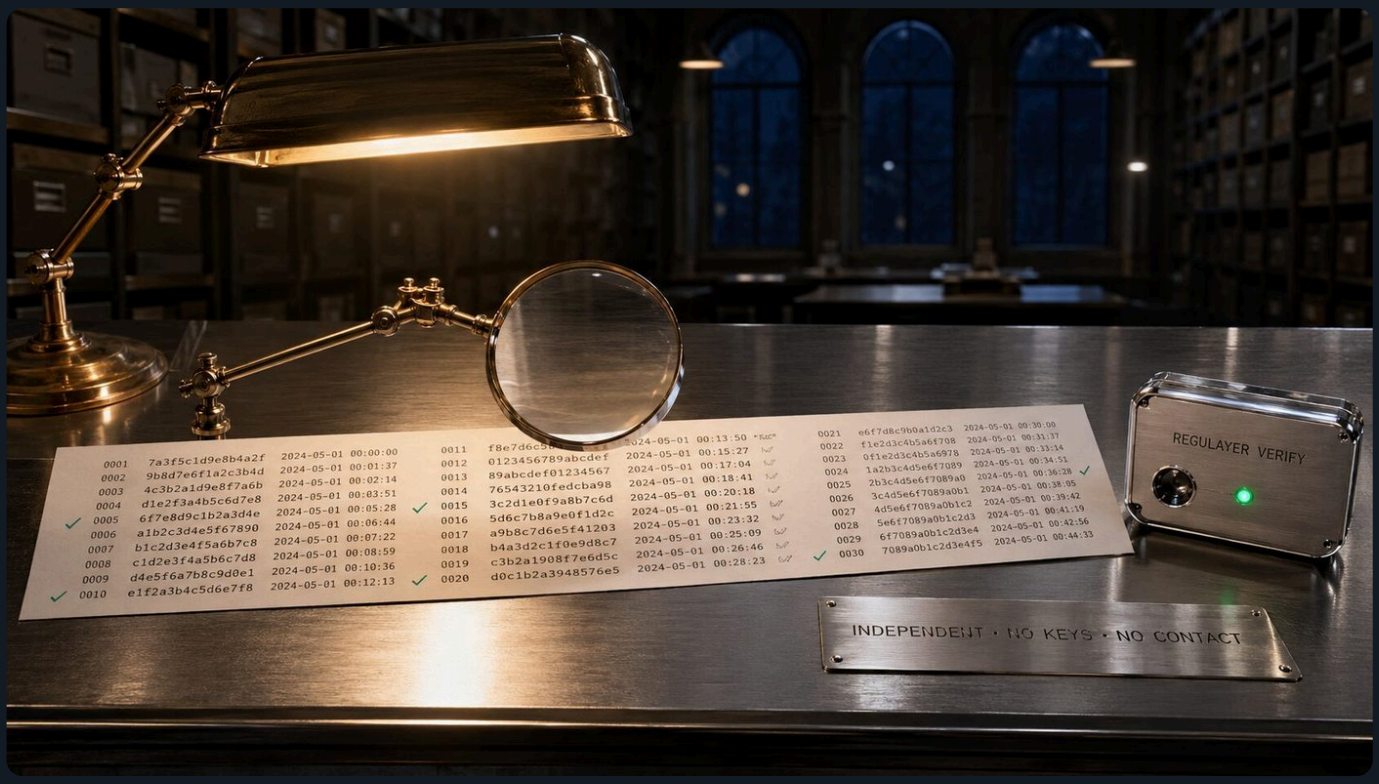
REGULAYER™ · HUMAN CONTROL FOR AI

Control your AI: *the Regulayer™ six-week pilot*

How a company decides what its AI may do, stops what it may not, and takes control back at any moment, proven in six weeks on its own systems.



For any company putting AI agents to work, and for anyone introducing Regulayer™ to one. Nothing here needs a technical background.

© 2026 Regulayer, Inc., owner of Regulayer™ and related marks · 19 November 2026
U.S. patent claims allowed by the USPTO. Patent pending issuance. U.S. Patent Application Publication No. US 2026/0342586 A1, earliest priority date 27 April 2025. International application PCT/US2026/025470, published as WO 2026/231589 A1.
Not a Contribution: nothing in this document is a contribution to any open-source project or standard, and no licence under any patent or patent application is granted or implied.

"How do I stay in control of my AI?"

Every company putting AI agents to work asks it. Regulayer™ is the answer: your people set what the AI may do, and the AI cannot step outside it.

You decide.

A named person sets what each AI agent may do: which action, how much, and until when.

It stops.

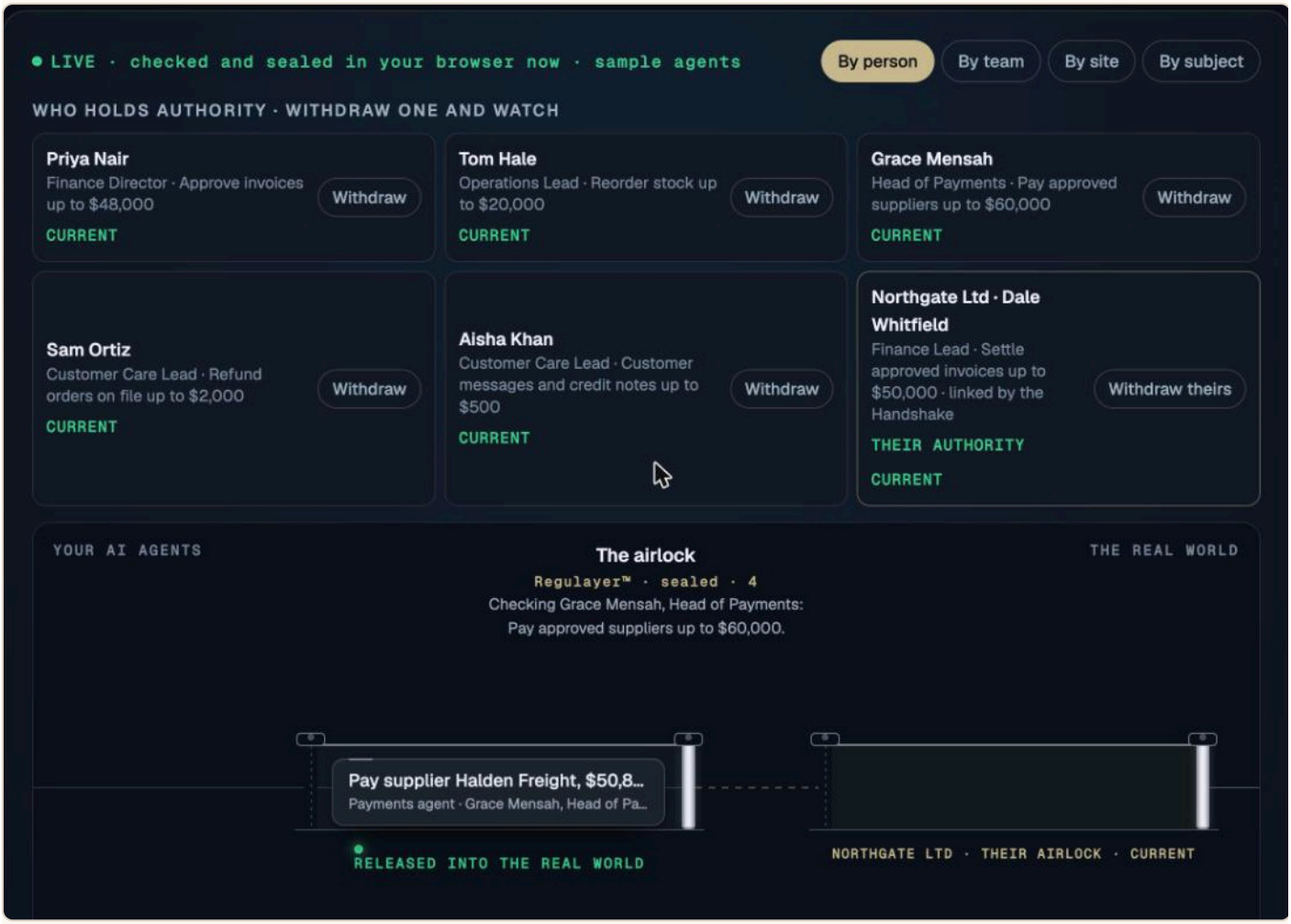
Anything outside that stops before it happens, or waits for the person.

You take it back.

Withdraw the authority at any moment. The very next action stops.

It's proven.

Every action, allowed or stopped, is sealed as it happens. Anyone can check it, without Regulayer™.



From regulayer.com, running live with sample people: who holds authority, and the airlock between the AI agents and the real world.

No slowdown. Work inside a person's authority runs at machine speed, with no approval step. Only what falls outside it waits. **The person decides;** Regulayer™ checks and proves.

© 2026 Regulayer, Inc. · U.S. patent claims allowed by the USPTO. Patent pending issuance. US 2026/0342586 A1 · Not a Contribution · 2

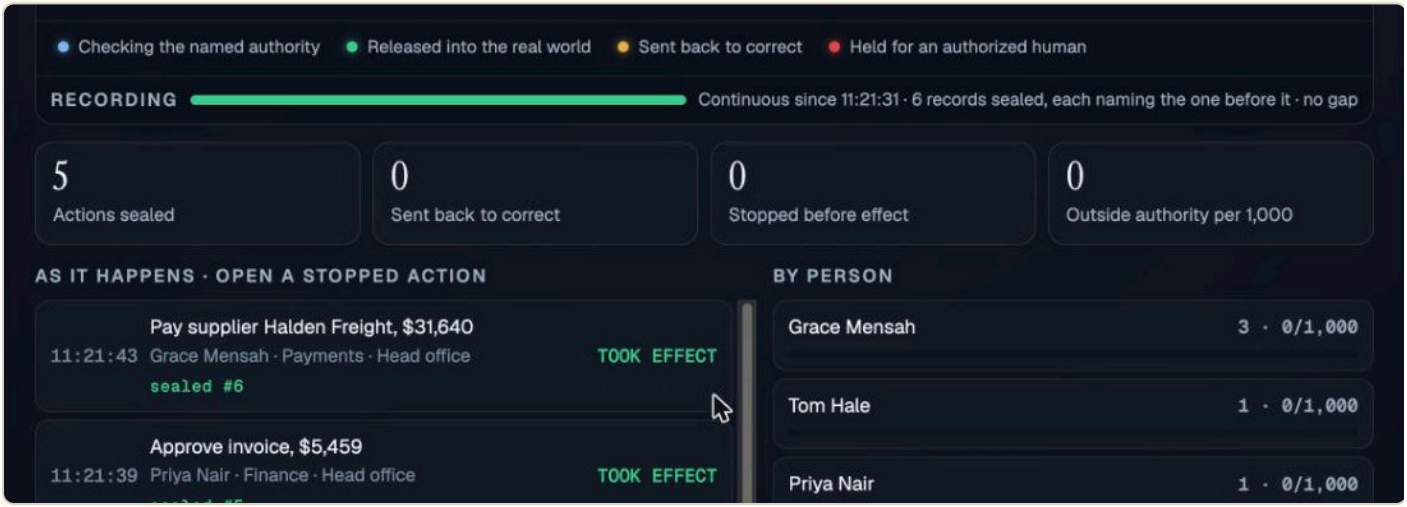
One example: an AI agent that pays suppliers

Sample company, sample people. The finance lead allows the AI agent to pay approved suppliers, up to $50,000 each, until Friday.

1	Monday. The agent pays an approved supplier $31,640.	GOES THROUGH
2	Tuesday. The agent tries to pay $120,000.	WAITS FOR HER
3	Tuesday. The agent tries to pay a supplier nobody approved.	STOPPED
4	Wednesday. She withdraws the authority. The agent tries its next payment.	STOPPED

Every step is sealed as it happens: who allowed what, and what was stopped. Her auditor, her board or her insurer can check it, without trusting the software and without Regulayer™.

The same works for a claims decision, a batch release, a client message or a filing. The AI does the work. The named person stays in charge of it.



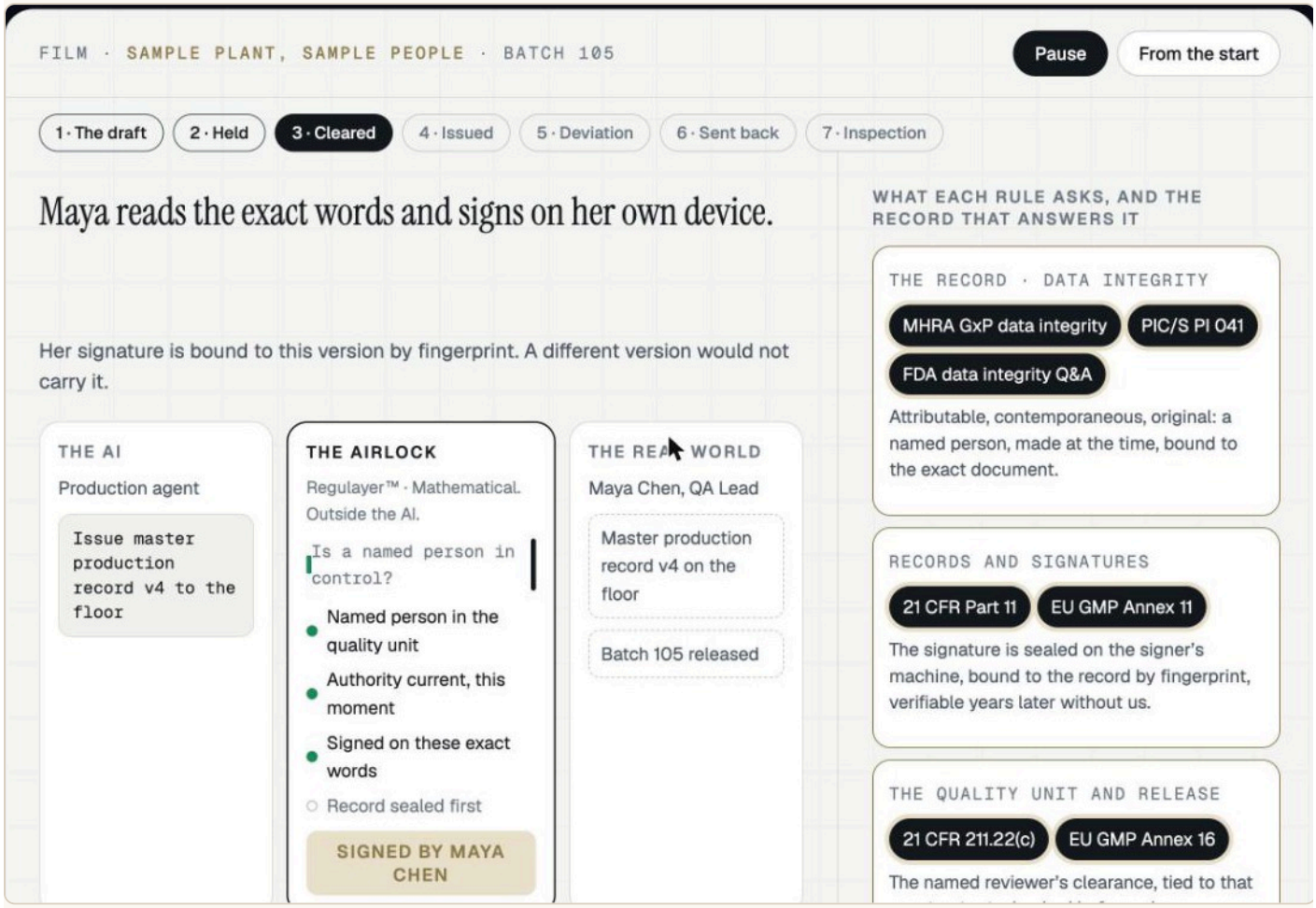
What the company sees, from regulayer.com: every action of its AI as it happens, who allowed it, and what was stopped. Sample agents, sample actions.

© 2026 Regulayer, Inc. · An illustration with a sample company and sample people. · Patent pending issuance. US 2026/0342586 A1 · Not a Contribution · 3

Regulators now ask who was in control

Where	What is being asked
Life sciences	A US FDA warning letter (2 April 2026): "Any output or recommendations from an AI agent must be reviewed and cleared by an authorized human representative of your firm's quality unit."
Banking and financial services	The UK FCA (October 2026) names the risk of human review of AI outputs becoming "a 'box-ticking' exercise rather than meaningful oversight". As good practice, one firm mapped every material AI use case to a named senior manager.
Insurance	California SB 1120 requires a licensed clinician to decide medical-necessity denials.
Europe	The EU AI Act requires human oversight of high-risk AI systems (Article 14).

Today, the proof is usually a policy, a tick box or a log. Regulayer™ gives control before the AI acts, and a sealed record of each act.



From regulayer.com/regulated: AI in a GMP plant. The named person in the quality unit signs the exact words. Sample plant, sample people.

© 2026 Regulayer, Inc. · Patent pending issuance. US 2026/0342586 A1 · Not a Contribution · 4

Six weeks, one workflow

A pilot puts one piece of the company's real work under its own control: a payment, a claims decision, a batch release, a filing. It runs inside the company's own systems. It is paid, and the fee is credited back after the licence is signed.

BEFORE DAY 1
Agree
NDA, workflow and price

→

WEEK 1
Set up
Choose the work and the named people

→

WEEK 2
Connect
On their own systems

→

WEEKS 3 AND 4
Run and test
Real work, then push it off course

→

WEEK 5
Check
Their own auditor reads the record

→

WEEK 6
Decide
The results, then the licence

Six weeks in all. One workflow, the company's own people, inside its own systems.

At the end, the company knows

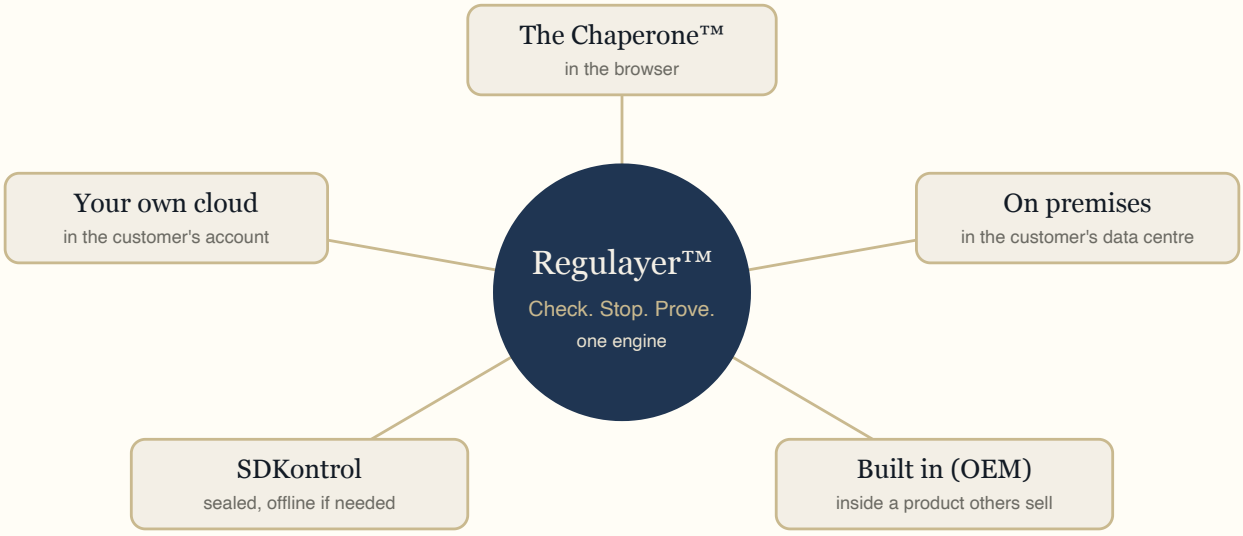
Allowed
what went through, and who allowed it

Stopped
what the AI tried outside its authority

Taken back
how fast a withdrawal stopped the AI

Proven
a record their auditor checks without us

The company provides one workflow, the named people and the AI agent that does the work. Their AI stays as it is.



The same check, the same stop and the same sealed proof, wherever it runs.

It runs where the company already is: in the browser, in its own cloud, on its own servers, sealed offline, or built into a product. Regulayer™ has no cloud of its own and no access to the company's data.

© 2026 Regulayer, Inc. · From regulayer.com/pilot. A typical six weeks; each pilot is scoped with the company. · Patent pending issuance. US 2026/0342586 A1 · Not a Contribution · 5

Light on your systems. Light on your people.

Nothing is replaced. Regulayer™ works beside what the company already runs, at the moment an AI action would take effect.

Your software

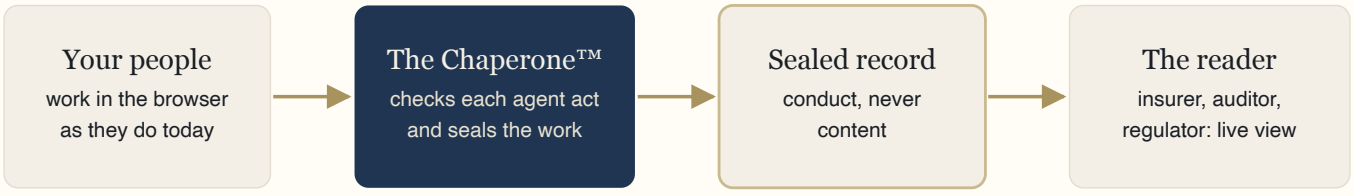
What you have	In the pilot
Your AI agents and models	**Stay as they are.** Any model, agent or framework.
Your systems and validated software	**Stay as they are.** Regulayer™ works beside them, not inside them.
Your audit trail	**Stays as it is.** Regulayer™ adds a sealed record of each AI action.
Your data	**Stays with you.** Regulayer™ runs inside your own environment, with no cloud of its own and no access to your data.
Where it runs	A pilot usually starts in the browser with the Chaperone™, or in a sandbox in your own cloud. It needs no outbound connection.

Your people

When	What it asks
Week 1	The named people set their authority, once.
Weeks 2 to 4	The AI does its normal work. People step in only when something falls outside their authority.
Week 5	Your auditor, qualified person or insurer reads the record.
Week 6	One read-out, then the licence decision.

Who takes part: the person who answers for the AI, the owner of the workflow, someone from IT or security, and the auditor who will read the record.

From the work to the proof, with nothing installed on servers



The work stays on the person's own machine. The customer grants and withdraws the reader's view.

The lightest start: the Chaperone™ in the browser your people already use, with nothing installed on servers.

© 2026 Regulayer, Inc. · A typical pilot; each pilot is scoped with the company. · Patent pending issuance. US 2026/0342586 A1 · Not a Contribution · 6

The person who answers for the AI

The right person is the one who would be asked, "who allowed this?"

Market	Who	A question to open with
Insurance	Chief claims officer, chief compliance officer, medical director	"When AI helps decide a claim, how do you stay in control of it?"
Banking and finance	Chief compliance officer, payments lead, senior managers	"If an AI agent moves money, who allowed it, and can you take that back?"
Life sciences	Head of Quality, Qualified Person, site heads	"After the FDA's April letter, who in your quality unit clears AI-drafted records, by name?"
AI and security	CISO, AI platform owner	"Your agents have access. How do you know a named person still allows each action?"
Software vendors	Product and partnership leads	"Your customers will ask how they control the AI in your product. Build it, or license it?"

How to introduce

1. Send the names to louisa@regulayer.com before you contact anyone. Some companies are handled directly.
2. Ask one question. Listen.
3. If they are interested, introduce them by email. Regulayer™ shows them a live demonstration on their own kind of work.

Say	Never say
"U.S. patent claims allowed. Patent pending issuance."	"Patented."
"The person decides. Regulayer™ checks and proves."	That Regulayer™ decides, or makes anyone compliant.
"Regulayer™ will cover price and scope."	Any price, how it works inside, or other companies' names.

7 · QUESTIONS YOU WILL HEAR

Short answers

"Will it slow our AI down?"
No. Work inside a person's authority runs at machine speed. Only what falls outside it waits.

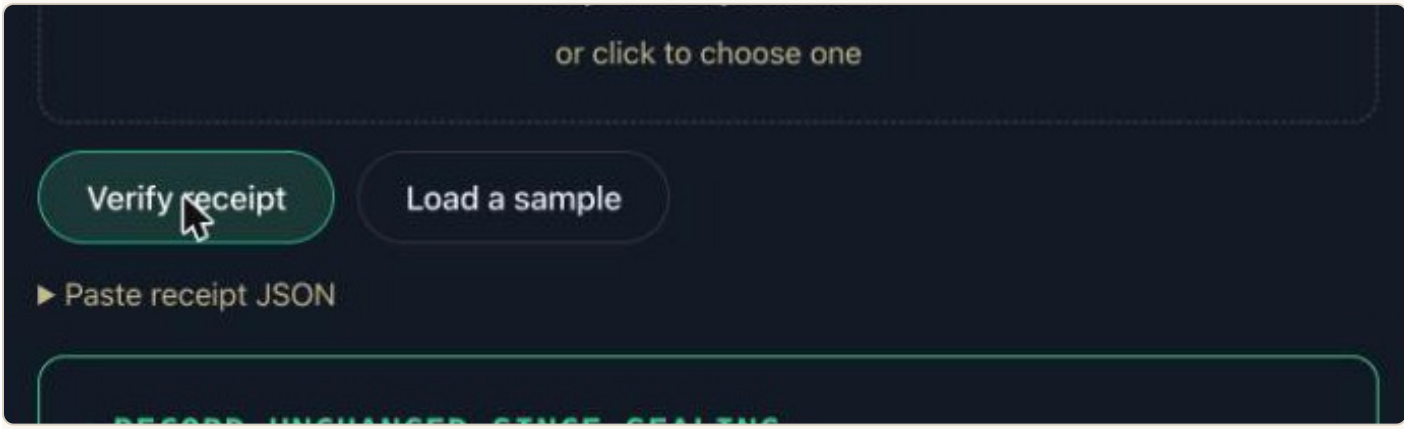
"Does our data leave our building?"
No. Regulayer™ runs inside the company's own environment. Regulayer™ has no cloud of its own and no access to the company's data.

"Does it work with our AI?"
Yes. Any model, agent, cloud or framework. Their AI stays as it is.

"Can we take control back?"
Yes, at any moment. Withdraw a person's authority and the next action stops.

"Can our auditor or insurer check it without you?"
Yes. Anyone holding a record can check it without Regulayer™. If the company chooses, its insurer or auditor can also have a read-only view, the Transponder™.

"What does it cost?"
Regulayer™ covers price and scope directly. The pilot fee is credited back after the licence is signed.



The open verifier at regulayer.com/verify, checking a public sample.

> Human Control for AI. Check. Stop. Prove.
> regulayer.com · louisa@regulayer.com

© 2026 Regulayer, Inc., owner of Regulayer™ and related marks · 19 November 2026 · U.S. patent claims allowed by the USPTO. Patent pending issuance. U.S. Patent Application Publication No. US 2026/0342586 A1, earliest priority date 27 April 2025. International application PCT/US2026/025470, published as WO 2026/231589 A1. Not a Contribution: nothing in this document is a contribution to any open-source project or standard, and no licence under any patent or patent application is granted or implied. · 8