

ELYSÉA gives the insurer a trace, a control and a measurement of what the insured's AI answers.

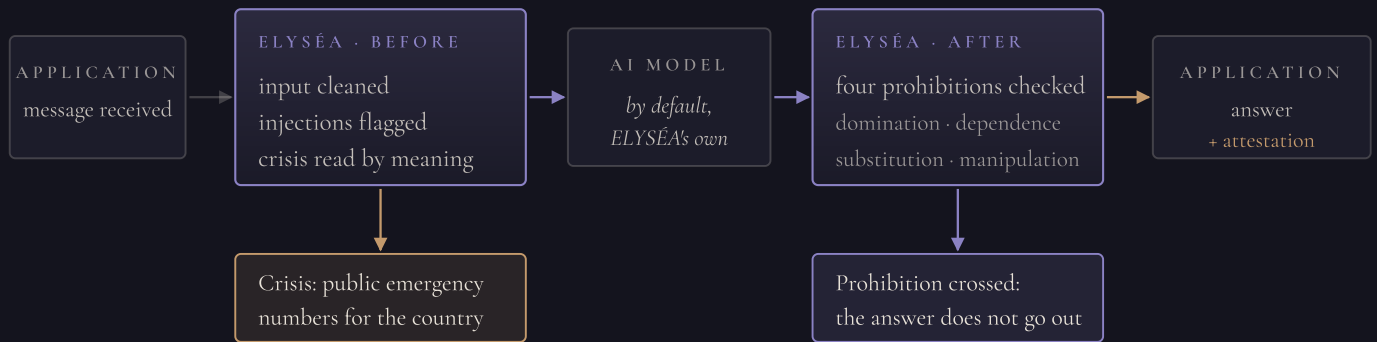
ELYSÉA gives your insureds the three elements that insurers say they cannot see today: a trace for every answer, a control before and after the model, and a measurement run under a protocol written before it starts.¹

YOUR PROBLEM

- **The market is pulling back.** In the United States, the generative AI exclusion in the ISO general liability form has applied since 2026-01-01; according to The Information, cited by CSIS, regulators approved “more than 80 percent” of exclusion requests.¹
- **The cause is named:** “Carriers cannot see which models their insureds are running and for what applications.”¹
- **Litigation is rising:** according to Insurance Journal, AI-related lawsuits rose by 978% between 2021 and 2025.²
- **Affirmative cover exists, but it requires a measurement:** indemnity based on measured performance data at Munich Re; independent certification included in every policy at Armilla.³⁻⁴

HOW ELYSÉA ANSWERS IT, IN YOUR FRAMEWORK

The user talks to the application, never to ELYSÉA



The insured's application receives the message; ELYSÉA checks before and after the model; every answer goes out with its attestation.

AIUC-1 CONTROL	WHAT ELYSÉA BRINGS	WHAT REMAINS WITH THE INSURED OR A THIRD PARTY
Coo1 Define AI risk taxonomy	Four conduct prohibitions and eleven types of emergency, written into the architecture.	Its business taxonomy. ⁵
Coo2 Conduct pre-deployment testing	Comparative campaign, protocol written and sealed before measurement, amended since, to be resealed.	The results, after the campaign; its own approvals. ⁶
Coo3, Coo4 Prevent harmful and out-of-scope outputs	Every answer checked; the insured's own restrictions, which tighten without ever weakening.	Defining its scope. ⁵
Coo6 Prevent output vulnerabilities	Input control against instruction injection.	The security of its application. ⁵
Coo5, Coo7 to Coo9	Not covered by ELYSÉA today.	The insured.
Eoi5 Log AI system activity	A per-answer attestation, tied to the exact version of the software.	Keeping the logs. ⁷
Coio to Cor2 Third-party testing	No third-party test today; public benchmark decided, to be built, re-annotation open.	An independent auditor. ⁵

VERIFIABLE BEFORE ANY UNDERWRITING DISCUSSION

- **Provided on request:** the measurement protocol, written and sealed on 2026-08-28 before any measurement, amended since, to be resealed before the campaign; wrongful refusals measured alongside safety; three judges from three families.
- **Shown in a session:** the attestation of an answer; it names the version that answered: if the model or the software changes, the proof changes with it.
- **Public:** the comparator demonstration at elysea.app/comparateur (illustrative data, labelled as such).
- **An insured cannot weaken the layer through configuration:** the attempt is refused; if it does not use it, the absence of attestation becomes the signal.

What we do not claim: no open source states that a layer of trace and proof is enough to obtain cover. It is a hypothesis, which we propose to test with you; the results will be published after the campaign, favourable or not. Next proofs, in order: upcoming version deployed and verified, pilot, new sealing and publication of the protocol, campaign, results published and re-annotatable by an independent laboratory in a public benchmark still to be built, entity registered.

WHAT SETS ELYSÉA APART

EXISTING APPROACH	WHAT IT DOES, ACCORDING TO ITS SOURCE	WHERE ELYSÉA STANDS
Framework and certification: AIUC-1	Numbered controls, independent audit, certification.	ELYSÉA does not certify: it produces, answer by answer, the proof an auditor reads. ⁸
Affirmative insurance: Armilla, Munich Re	Named covers, triggered by measured performance.	ELYSÉA does not insure: it makes the measurement possible at the insured. ^{9,3}
Evaluations published by model publishers	Safety results for each model version.	They concern the model; ELYSÉA concerns the insured's deployment. ^{10,11}

OFFER AND COMPLIANCE

Offer

- **No offer reserved for the insurer:** ELYSÉA sells you nothing. The insured pays the builder offer or the Teams offer; sales open once the entity is registered.

Compliance

- **AI Act:** a deployer of a high-risk system keeps its logs for at least six months, an obligation postponed to 2027-12-02 for Annex III; the per-answer attestation serves it where it applies.^{12,13}
- **Data protection:** you receive attestations and aggregates, never the content of conversations.

NEXT STEP

A one-hour workshop with your specialist underwriter: the AIUC-1 mapping line by line, then the definition, before the results are published, of the measurement that would count for you (benchmarks, thresholds, judges). contact@elysea.app · elysea.app

SOURCES (web pages read on 2026-10-01 unless dated) 1 CSIS, G. C. Allen, 2026-09-04 — The Insurance Industry's Retreat from AI Threatens to Slow... 2 Insurance Journal, 2026-08-17 — Insurer Interest in AI Coverage Exclusions Growing... 3 Mosaic, 2026-02-26 — Mosaic x Munich Re aiSure — press release 4 Armilla, 2026-01-21 — Armilla — Lloyd's-backed coverage raised to \$25M 5 AIUC — AIUC-1 — domaine C, Coo1-Cor2 6 AIUC — AIUC-1 — Coo2 Conduet pre-deployment testing 7 AIUC — AIUC-1 — domaine E, Eoo2, Eoo3, Eoo5 8 AIUC, Q3 2026 update — AIUC-1 — home page 9 Armilla — Home page 10 Anthropic, report of 2026-08-17 — Transparency Hub 11 OpenAI, cards up to 2026-09-29 — Deployment Safety Hub 12 EU — Regulation 2024/1689, OJ L of 2024-07-12 13 EU — Regulation 2026/1744, OJ L of 2026-07-24