

Add to your application the control and the proof of every answer.

ELYSÉA is a software layer, embedded through an integration kit (SDK) between your application and the AI model: it checks every exchange before and after the model, and leaves an attestation on every answer.

WHAT IS AT STAKE

- The insurers of your clients exclude generative AI because they cannot see which models their insureds run.¹
- A guardrail is judged on safety, wrongful refusals and added latency, on every request.²
- The law targets behaviour: informing people in the EU, a crisis protocol in California.^{3,4}

THE ANSWER

- **Control before and after the model**, four prohibitions checked on every answer (domination, dependence, substitution, manipulation); configuration that tightens, never weakens.
- **Crisis read by meaning**, directing to public numbers for 14 countries; a **per-answer attestation**.
- **The model**: today ELYSÉA's own; Mistral, OpenAI, Gemini and Claude are validated for your own key, planned, not yet enabled.
- Compared with content classifiers and configurable guardrails: a floor that cannot be switched off and a proof for every answer.^{5,6}

VERIFIABLE TODAY

- **Public**: the comparator at elysea.app/comparateur (illustrative data, labelled); the kit on npm. **On request**: the architecture in review; the protocol, written and sealed on 2026-08-28, amended since. **Decided, to be built**: a public benchmark open to re-annotation.
- **What is missing**: the figures (published after the campaign, favourable or not), any third-party validation, the customer's key. Compliance: informing people is your task (AI Act). 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.³

OFFER

- Test: 500 interactions per month, free of charge. Production: from €2.50 to €0.80 excl. VAT per active user per month, by band, no subscription. Sales open once the entity is registered.

NEXT STEP

A 45-minute technical demonstration, then a test key. Details: document *Builders and developers*, two pages.
contact@elysea.app · elysea.app/sdk

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 Artificial Analysis, 2026-06-11 — Benchmarking guardrail models for safety, refusal, and latency ³ EU — Regulation 2024/1689, OJ L of 2024-07-12 ⁴ California Legislature — California SB 243 ⁵ Meta — Llama Guard 3 — model card ⁶ NVIDIA — NeMo Guardrails — documentation overview