

# Add a per-answer check and proof to your clients' applications.

*ELYSÉA is a layer placed between an application and the AI model: a check before and after the model, a per-answer attestation; no commercial agreement is required, and none exists today.*

## WHAT IS AT STAKE

- Cloud and model providers publish a split of responsibilities: the customer answers for its application and its use.<sup>1,2</sup>
- Integrators must deliver a defensible AI; AI tools may display helpline numbers without telling the helplines.

## THE ANSWER

- **Models:** Mistral, OpenAI, Gemini and Claude validated for the customer's key, planned, not yet enabled; until then, ELYSÉA's default model.
- **Integrators:** a published integration kit (SDK), a guide, a per-answer attestation to hand to the customer.
- **Helplines:** public numbers in 14 countries, displayed as published; no call transfer, no data sharing; display changed or removed on request.
- Compared with guardrail frameworks you write yourself (NeMo Guardrails, Guardrails AI): a base that is provided and cannot be lowered.<sup>3,4</sup>

## VERIFIABLE TODAY

- **Public:** the kit on npm; the comparator at [elysea.app/compositeur](https://elysea.app/compositeur) (illustrative data, labelled). **On request:** the protocol, written and sealed on 2026-08-28, amended since, which measures wrongful refusals configuration by configuration; the directory of numbers and their sources.
- **What is missing:** the customer's key, the results, filed processing contracts. No programme, no commission; free test of 500 interactions per month.

## NEXT STEP

Integrators: a test key and 45 technical minutes. Helplines: a written request is enough. Model providers: an exchange after the results. Details: document *Providers and integrators*, two pages. [contact@elysea.app](mailto:contact@elysea.app) · [elysea.app/sdk](https://elysea.app/sdk)

**SOURCES** (web pages read on 2026-10-01 unless dated) 1 Supabase — Shared responsibility model 2 Anthropic, report of 2026-08-17 — Transparency Hub 3 NVIDIA — NeMo Guardrails — documentation overview 4 Guardrails AI — Home page