

A pre-market innovation project whose measurement protocol is written before the results.

ELYSEÁ is developing a control and proof layer, placed between an application and the AI model: the product exists in the code, its measurement protocol is written, and no sale has taken place.

WHAT IS AT STAKE

- Funding a product “about to enter the market”, on a verifiable scientific basis.^{1,2}
- A documented public need: insurers are withdrawing from AI risk because they cannot observe it.³

THE PROJECT

- **Innovation:** control before and after the model, prohibitions that cannot be switched off, per-answer attestation, in the code.
- **Science:** a comparative protocol with four configurations, written and sealed on 2026-08-28, amended since, three judges from three families.
- **Team and structure:** one founder, as a Geneva sole proprietorship still to be registered; eligibility for some Innosuisse programmes to be confirmed in writing; no sales, no revenue.
- Compared with content classifiers and configurable guardrails: a baseline that cannot be switched off, and proof for every answer.^{4,5}

VERIFIABLE TODAY

- **Public:** the comparator at elysea.app/comparateur (illustrative data, labelled). **On request:** the protocol, the code in review, the data protection impact assessment.
- **What is missing:** the results (published after the campaign, with a deposit under a persistent identifier), a third-party assessment of maturity, the registration of the entity.
- Timetable, with no application filed to date: open programmes now; the Innosuisse innovation project after registration and before any sale; EIC Accelerator after the results. Compliance: not high-risk within the meaning of the AI Act.

NEXT STEP

A 30-minute conversation with your programme officer to check eligibility, before any application. Details: *Funders* document, two pages. contact@elysea.app · elysea.app

SOURCES (web pages read on 2026-10-01 unless dated) 1 Innosuisse — Start-up innovation projects 2 NIST / CAISI, Jan. 2026 — NIST AI 800-2 ipd 3 CSIS, G. C. Allen, 2026-09-04 — The Insurance Industry's Retreat from AI Threatens to Slow... 4 Meta — Llama Guard 3 — model card 5 NVIDIA — NeMo Guardrails — documentation overview