

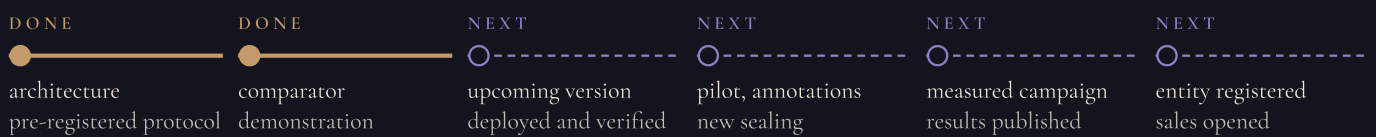
A pre-market innovation project whose measurement protocol is written before the results.

ELYSÉA 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, no sale has taken place; this is the stage that pre-market innovation programmes target.¹

YOUR MISSION, AND WHAT YOU ASSESS

- **Funding innovation before the market**, not a product already sold: Innosuisse targets a product “about to enter the market. Ready-developed products or services are not yet offered on the market”.¹
- **A verifiable scientific basis**: measuring AI has become a standardised discipline, with uncertainty and validated judges.^{2,3}
- **A documented public need**: insurers are withdrawing from AI risk because they cannot observe it; the AI Act sets conduct obligations.^{4,5}
- **An eligible structure**: commercial register, legal form, academic collaboration depending on the programme.^{1,6,7}

THE PROJECT AND ITS ROADMAP



Each step opens the next one through proof; no date is promised.

YOUR CRITERIA	WHERE ELYSÉA STANDS
Innovation	Control before and after the model, four prohibitions that cannot be switched off, per-answer attestation: in the code.
Scientific basis	Comparative protocol with four configurations, written and sealed on 2026-08-28, amended since, to be resealed before the campaign; three judges from three families.
Maturity	Product built, not measured; no third-party assessment of its technology readiness level.
Pre-market	No sale, no revenue; sales closed until the entity is registered.
Team and structure	One founder, Sébastien Sanna, as a Geneva sole proprietorship to be entered in the commercial register; its eligibility for some Innosuisse programmes remains to be confirmed in writing; the share-capital form will be decided at the first equity offer.
Prior art	An e-Soleau filing, which timestamps prior art; this is not a functional validation.

WHAT YOU CAN VERIFY TODAY

PUBLIC, OR PROVIDED ON REQUEST

- **Public**: the comparator demonstration at [elysea.app/comparateur](#) (illustrative data, labelled as such); the price list.
- **Provided on request**: the measurement protocol, with its measured wrongful refusals; the data protection impact assessment.
- **In a technical review, on request**: the code for the control, the prohibitions and the attestation.

The results will be published after the campaign, with a deposit under a persistent identifier, favourable or not; a public benchmark, decided and to be built, will open them to re-annotation by a third party.

WHAT SETS ELYSÉA APART

EXISTING APPROACH	WHAT IT DOES, ACCORDING TO ITS SOURCE	WHERE ELYSÉA DIFFERS
Content classification models: Llama Guard 3, ShieldGemma	Classify a text into risky content categories.	Conduct prohibitions towards the person, crisis read by meaning. ^{8,9}

EXISTING APPROACH	WHAT IT DOES, ACCORDING TO ITS SOURCE	WHERE ELYSÉA DIFFERS
Programmable guardrails: NeMo Guardrails, Bedrock Guardrails	Configurable checks before and after the model.	A base that cannot be switched off and a per-answer attestation. ^{10,11}

APPLICATION SCHEDULE, NOTHING FILED TO DATE

In order

- 1. **Now:** FONGIT support, AWS Activate credits, AI Pact (pillar I), MLCommons observer; Innosuisse initial start-up support, after a written answer on eligibility.
- 2. **After registration, before any sale:** Innosuisse innovation project; FAE expert mandates.
- 3. **After a research collaboration:** Innosuisse innovation cheque, Venture Kick.
- 4. **After the results:** EIC Accelerator.

Compliance

- **AI Act:** ELYSÉA is not a high-risk system; the information obligation applies from placing on the market, since August 2026.^{5,12}
- **Data protection:** impact assessment done, authorised under conditions, not signed; thirty measures before the first user.
- **No application is sent** before your answer on eligibility: our written questions are ready.

NEXT STEP

A 30-minute exchange with your programme officer to check eligibility, before any filing; we bring the protocol, the demonstration and the roadmap. 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 11/2025, rev. 05/2026 — Lee et al., How to Correctly Report LLM-as-a-Judge Evaluations 4 CSIS, G. C. Allen, 2026-09-04 — The Insurance Industry’s Retreat from AI Threatens to Slow... 5 EU — Regulation 2024/1689, OJ L of 2024-07-12 6 Venture Kick — Conditions de participation 7 FAE Genève — Aide et financements 8 Meta — Llama Guard 3 — model card 9 Google — ShieldGemma — model card 10 NVIDIA — NeMo Guardrails — documentation overview 11 AWS — Amazon Bedrock Guardrails 12 European Commission, updated 2026-08-03 — AI Act — regulatory framework