

ELYSÉA gives AI applications the trace, control and proof their insurers say they cannot see.¹

ELYSÉA is an ethical cognitive infrastructure, embedded through an integration kit (SDK) between an application and the AI model: it checks every exchange before and after the model, blocks four prohibited behaviours, and leaves an attestation on every answer.

THESIS: WHY NOW

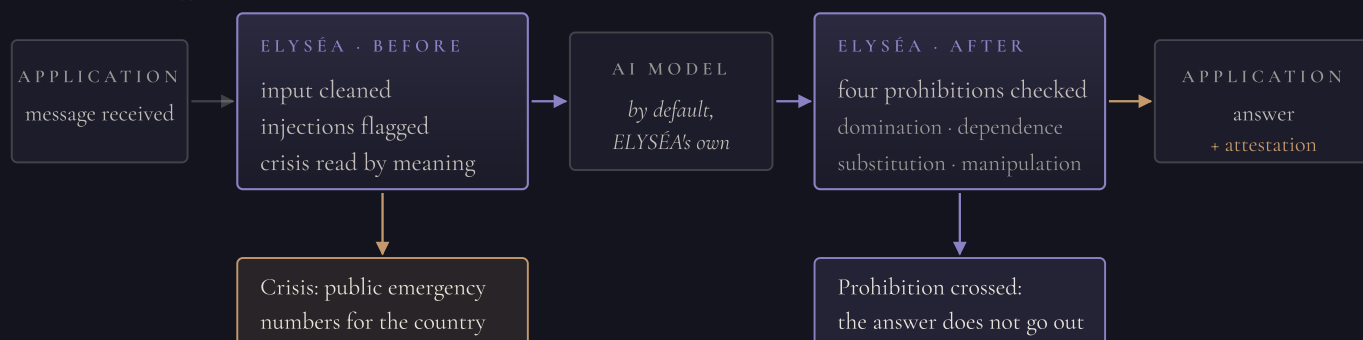
- **Insurers are withdrawing for lack of visibility:** “Carriers cannot see which models their insureds are running and for what applications.”¹
- **Affirmative insurance exists, conditional on measurement:** indemnification on performance data at Munich Re; at Armilla, independent certification in every policy and an announced limit of \$25M; the AIUC-1 control framework.^{2,3,4}
- **Regulatory enforcement has begun:** since 2026-08-02, the European AI Office and the national authorities have been enforcing the AI Act.⁵
- **Our hypothesis, not proven to date:** the layer that provides trace, control and proof, independently of the model, makes a deployment insurable and defensible. The campaign is designed to test it.

MARKET, OPEN SOURCES ONLY

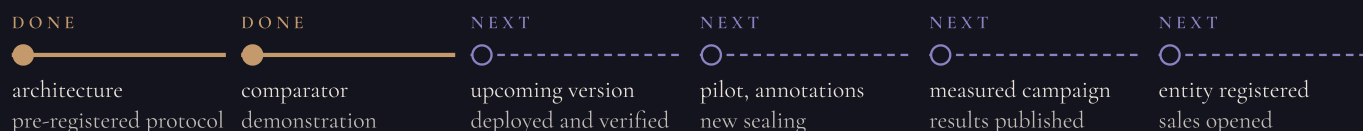
- **Adoption in Europe:** in 2025, 19.95% of EU enterprises with ten or more employees use AI, 55.03% of large ones.⁶
- **Incidents:** “Documented AI incidents rose to 362, up from 233 in 2024.”⁷
- **No market size in euros is put forward** for this layer: no open primary source measures it.

PRODUCT AND ROADMAP

The user talks to the application, never to ELYSÉA



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



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

- **The model:** today ELYSÉA's own, which the upcoming version calls in Paris; on the deployed service, the provider setting is not verified; direct access to the model, possibly outside the EU, remains open by configuration; Mistral, OpenAI, Gemini and Claude are validated for the customer's key, planned, not yet enabled.

WHAT IS VERIFIABLE

PUBLIC, OR PROVIDED ON REQUEST

- **Public:** the comparator at elysea.app/comparateur (illustrative data, labelled as such). **On request:** the code in technical review; the protocol, written and sealed on 2026-08-28, amended since, to be resealed before the campaign. **Decided, to be built:** the public benchmark.

What is missing, in order: the registered entity; the measured results; the customer's model key; the deployed removal of the core's paths to services possibly outside the EU, other providers remaining with an unproven region; signed contracts; a third-party validation.

COMPETITION

APPROACH	PLAYERS, ACCORDING TO THEIR SOURCES	WHERE ELYSÉA STANDS
Content classification	Llama Guard 3, ShieldGemma, OpenAI moderation	The answer's conduct towards the person, beyond content. ^{8,9,10}
Programmable guardrails, agent security	NeMo Guardrails, Bedrock Guardrails, Lakera (Check Point group)	A baseline that cannot be switched off, and a per-answer attestation. ^{11,12,13}
Governance and compliance	Credo AI, Holistic AI	Complementary: they document, ELYSÉA acts on every answer. ^{14,15}

BUSINESS MODEL, TEAM, COMPLIANCE

- **Usage, no subscription:** €2.50 excl. VAT per active user per month up to 5,000, then €1.50 and €0.80, by tier; **Teams:** €30, €18 then €9.60 per seat per year, by volume.
 - **No revenue to date;** the cost of an exchange (calls to the model) will be measured during the campaign: the margin is not yet established.
- **Team:** one founder, Sébastien Sanna, sole holder of the project; no third-party security audit to date.
 - **Compliance:** not high-risk within the meaning of the AI Act (informing people due since August 2026, Annex III from 2027-12-02, not applicable); data protection impact assessment drafted, not signed; prior art time-stamped by an e-Soleau filing.^{5,16}

VALUATION AND NEXT STEP

No round is open, and no valuation will be discussed before the results are published and the entity is registered. Until then: a 45-minute conversation on the thesis and the demonstration, then the results as soon as they are published.
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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 Mosaic, 2026-02-26 — Mosaic x Munich Re aiSure — press release 3 Armilla, 2026-01-21 — Armilla — Lloyd's-backed coverage raised to \$25M 4 AIUC — AIUC-1 — domaine C, C001-C012 5 European Commission, updated 2026-08-03 — AI Act — regulatory framework 6 Eurostat, page of 2026-06-02 — Use of artificial intelligence in enterprises 7 Stanford HAI, 03/2026 — The 2026 AI Index Report 8 Meta — Llama Guard 3 — model card 9 Google — ShieldGemma — model card 10 OpenAI — Moderation — developer guide 11 NVIDIA — NeMo Guardrails — documentation overview 12 AWS — Amazon Bedrock Guardrails 13 Lakera, Check Point group — AI Agent Security 14 Credo AI — Home page 15 Holistic AI — Home page 16 EU — Regulation 2026/1744, OJ L of 2026-07-24