

ELYSÉA checks every AI answer of an application, and declares its gaps before any inspection.

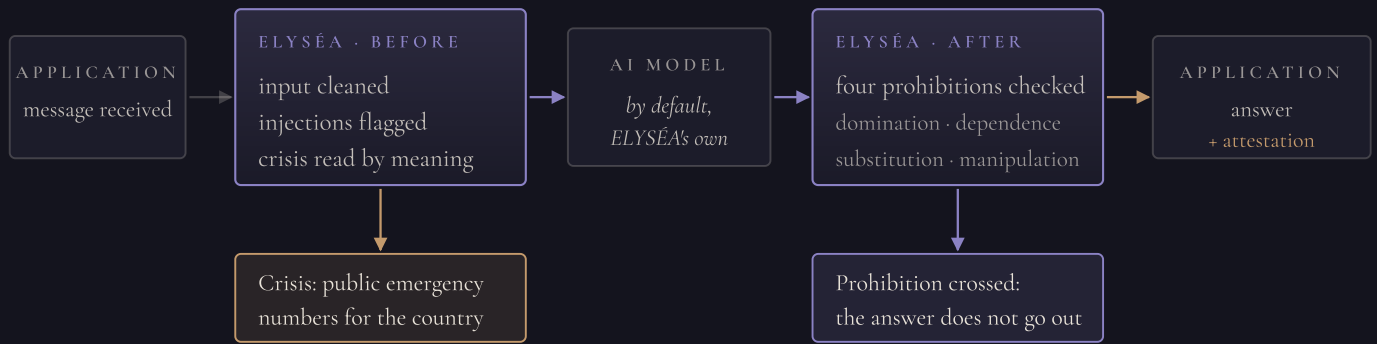
ELYSÉA is an ethical cognitive infrastructure, embedded through an integration kit (SDK) in a builder's application; it does not talk to people, it checks every exchange before and after the model, and it keeps the list of what remains to be done before any opening.

WHAT YOU SUPERVISE

- **AI Act:** since 2026-08-02, the European AI Office and the national authorities have been enforcing the regulation; emotion inference at work and in schools prohibited since 2025-02-02; obligation to inform people since August 2026.^{1,2,3}
- **CNIL:** case-by-case qualification of the parties, impact assessment for high-risk processing, list of authorised and prohibited uses on the deployer's side.^{4,5,6}
- **Federal Data Protection and Information Commissioner (FDPIC, PFPDT in French):** the Swiss data protection act applies directly to AI; transparency about the machine, impact assessment for high-risk processing.^{7,8}

HOW ELYSÉA WORKS

The user talks to the application, never to ELYSÉA



The builder's application receives the message; ELYSÉA checks before and after the model; the application returns the answer with its attestation.

POINT	QUALIFICATION AND OPERATION
Nature	Not a general-purpose model; not a high-risk system; information obligation applicable from the first placing on the market.
Prohibitions	Domination, dependence, substitution, manipulation: checked on every answer; a configuration cannot weaken them.
Crisis	Distress read by meaning; referral to public numbers; no care provided, no call triage.
Trace	One attestation per answer, linked to the version of the software that produced it.

WHAT YOU CAN VERIFY

PROVIDED ON REQUEST, READ ACCESS

- **The impact assessment** of 2026-09-30 (decision: authorised under conditions; thirty blocking measures), the **record of processing activities**, the **procedures** for data breaches and for the exercise of rights.
- **The list of processors**, with the region of each: proven for five, unproven for the others, displayed as such.
- **The code and the measurement protocol** (written and sealed on 2026-08-28, amended since, to be resealed): the repositories are private, read access is given to you on request.

No measurement result exists to date; results will be published after the campaign, and a public benchmark, decided and to be built, will allow an independent laboratory to reannotate them.

DECLARED GAPS

GAP	STATUS
Services possibly outside the EU	Database in Paris, execution in Belgium, model in Paris, accounts in Frankfurt; paths to services possibly outside the EU remain on the deployed service, transfer basis not established; the upcoming version removes several of them from the core, other providers remain with an unproven region.
Emotions	Locked in the kit's layer; a voice path for emotion analysis remains on the deployed service, removed together with voice in the upcoming version.
Impact assessment, contracts	Assessment drafted, not signed; processing contracts not signed.
Governance	Data protection officer not appointed; representative in the Union required, not appointed, mandate ready; no public vulnerability disclosure policy; no third-party audit.
Customer's model key	Planned, not yet enabled: the model is today ELYSÉA's own.

What sets ELYSÉA apart from common content filters, such as Llama Guard or Bedrock Guardrails, which sort a text by categories: prohibitions on conduct towards the person, which cannot be switched off, and a trace for every answer.^{9,10}

STATUS AND COMMITMENTS

- **Controller:** Sébastien Sanna, Geneva sole proprietorship, not registered; no real user; sales closed.
- **Decision:** no opening before the thirty measures of the impact assessment are carried out and proven on the deployed service.

NEXT STEP

Every request for information receives a written answer; read access to the code and documents is given on request. Before opening: signature of the impact assessment; appointment of the representative in the Union. contact@elysea.app · elysea.app

SOURCES (web pages read on 2026-10-01 unless dated) 1 European Commission, updated 2026-08-03 — AI Act — regulatory framework 2 EU — Regulation 2024/1689, OJ L of 2024-07-12 3 European Commission, 2026-09-08 — European AI Office 4 CNIL, 2024-04-08 — Déterminer la qualification juridique des fournisseurs de... 5 CNIL, 2024-04-08 — Réaliser une analyse d'impact si nécessaire 6 CNIL, 2024-07-18 — Comment déployer une IA générative : premières précisions 7 PFPDT, 2025-05-08 — Update : la loi actuelle est applicable à l'IA 8 PFPDT, 2025-09-24 — IA et protection des données 9 Meta — Llama Guard 3 — model card 10 AWS — Amazon Bedrock Guardrails