

Evidence file: what ELYSÉA leaves on every answer, and how to verify it

Every answer checked by ELYSÉA carries an attestation naming the exact software version; this file explains how to verify it today, what is still to be published, and where ELYSÉA stands in the AIUC-1 framework.¹

WHAT THIS FILE IS FOR

- **For whom:** the underwriter, auditor or authority who must establish what a tool equipped with ELYSÉA actually did, answer by answer.²
- **What it does not contain:** no conversation; the attestation carries no message, no answer and no personal identifier.

VERIFY

What an attestation carries

FIELD	WHAT IT PROVES
Interaction identifier and timestamp	Which answer it is, and when it was produced.
Deployed version	Which exact software version answered.
Safety perimeter fingerprint	The fingerprint of the components that decide on crisis and referral; it changes only if one of them changes.
Guard active	That the check was active on this answer.
Verification token	A seal computed by ELYSÉA over the fields above; changing any field invalidates it.

How to verify it

1. **Today:** send the attestation fields to ELYSÉA's verification service, public and without credentials; it answers valid or invalid, without receiving or returning any personal data.
2. **Its limit:** this verification depends on ELYSÉA's server; its presence on the deployed service is confirmed in a session, on request.
3. **Planned in the code, not yet available:** a signature verifiable with ELYSÉA's public key alone, without any call to its services; the public key is not yet published.
4. **Compare with the version in service:** ELYSÉA's public health endpoint gives the deployed version, to be matched with the attestation's; address given on request.

Where ELYSÉA stands in AIUC-1

AIUC-1 CONTROL	WHAT ELYSÉA BRINGS	WHAT REMAINS FOR THE INSURED OR A THIRD PARTY
Coo1 Define AI risk taxonomy	Four conduct prohibitions and eleven emergency types, written into the architecture.	Its business taxonomy. ³
Coo2 Conduct pre-deployment testing	Comparative campaign, protocol written and sealed before measurement, amended since, to be resealed before the campaign.	The results, after the campaign; its own approvals. ⁴
Coo3, Coo4 Prevent harmful and out-of-scope outputs	Check of every answer; restrictions specific to the insured, which tighten and never weaken.	Defining its scope. ³
Coo6 Prevent output vulnerabilities	Input check against instruction injection.	The security of its application. ³
Coo5, Coo7 to Coo9	Not covered by ELYSÉA today.	The insured.
Eoo2, Eoo3 Failure plans	Data breach procedure written; general incident procedure being validated.	Its plan, with a named owner. ²
Eoi5 Log AI system activity	One attestation per answer, tied to the exact software version.	Keeping the logs. ²

WHAT THIS FILE DOES NOT PROVE

- **Effectiveness:** no measured result to date; publication after the campaign, favourable or not.
- **A certification:** ELYSÉA is not audited against AIUC-1; the table positions functions, it is not an audit.¹
- **Actual use:** an attestation establishes that an answer went through ELYSÉA; a missing attestation flags an answer that did not.

NEXT STEP

A one-hour session: an attestation verified in front of you, then the AIUC-1 table line by line. contact@elysea.app · elysea.app

SOURCES (web pages read on 2026-10-01 unless dated) ¹ AIUC, Q3 2026 update — AIUC-1 — home page ² AIUC — AIUC-1 — domaine E, E002, E003, E015 ³ AIUC — AIUC-1 — domaine C, C001-C012 ⁴ AIUC — AIUC-1 — C002 Conduct pre-deployment testing