



AI agents that *learn*.

The memory & experience layer for AI agents — one causal-memory core, many domains.

BUSINESS MODEL

Sector	AI infrastructure · Engineering
Clients	EPC contractors · dev & audit teams
Revenue	SaaS seats + per-project licences
Delivery	Cloud · on-premise

TEAM OF 4

- **Michael Arossine**
CEO · Co-Founder
- **Philippe Khomenok**
COO · Co-Founder
- **Mike Keer**
CTO
- **Mayya Arosina**
UI/UX

EUROPEAN BASE

Founded Feb 2023, California. Belgium entity, **relocating to Luxembourg**. Built for EU AI Act & ISO 19650 from day one.
Partners: **LuxProvide / MeluXina** · NVIDIA · AWS

Membria.AI by Actiqquest Labs

[membria.ai](#) · [epc.membria.ai](#) · [code.membria.ai](#)
[hi@actiq.ai](#) · [full deck \(PDF\)](#)

WHAT WE DO

Every AI agent today forgets. Membria is the layer that remembers **why** a decision was made — and **what happened next**.
One causal-memory core plugs into Claude Code, Codex and Cursor through MCP, and ships as vertical products for engineering (EPC), software teams and audit.

PROBLEM

- Agents are stateless — every session starts from zero, yesterday's reasoning is discarded.
- In engineering, **28% of budget overruns** are caused by rework; **30–50%** of assumptions vanish at every handover.
- A senior engineer leaves and fifteen years of judgment leaves with them.

SOLUTION

- Causal memory** — Decision · Outcome · NegativeKnowledge · Skill in one graph.
- Verification** — five discipline critics check every P&ID against standards before sign-off.
- One command to connect** — `npx @membria/cli init`, no integration project.

TRACTION & MOAT

100+

seats in production · 1 bank + 1 government live, EPC pilots running

20,000+

engineering standards processed — ISO · IEC · API · ASME · ГОСТ · DNV

2.5M+

machine-extracted rules: 1.2M prohibitions + 1.3M best practices

96.5K

production repos mined — ~570K Skills & AntiPatterns live

WHERE THIS GOES

BY END OF 2026

€500K

first EPC contracts · CE & EPC SaaS live

2027

€2M

Glass audit beta · ISO 27001 / SOC 2

2028

€6M

open memory-plane API · any agent, any vendor

WHAT WE NEED TO MAKE THIS HAPPEN

€500K pre-seed
at €5M pre-revenue

18 months runway to Series A · core team to 7 · last investment: founders

USE OF FUNDS

