

EU-sovereign AI infrastructure, *from GPU to agent.*

Confidential overview — May 2026

EU teams are stuck choosing between sovereignty and capability.



US hyperscalers solve capability

But data residency, AI Act compliance, and vendor lock-in remain open questions for regulated EU buyers.



EU clouds solve sovereignty

But teams have to stitch the stack themselves — GPU rental, model serving, vector DB, agents. Months of work, no SLA.



Gedor.ai

Sovereign AND full-stack.

End-to-end pipeline from raw GPU to deployed agent — hosted in an EU data center with a direct founder partnership and preferential GPU access.

EU sovereignty as a first-class feature, not a compliance bolt-on.

Three layers. Beta first, then expansion.

LAYER β — LAUNCH



LLMs as a Service

Curated hosted open-weight models behind Bifrost gateway (OpenAI-compatible, ~40–50× faster than LiteLLM).

Pricing

Per-token pricing

LAYER α — EXPAND



Infrastructure as a Service

Managed virtualization layer. Upload your provisioning scheme, get a deployed LLM. Heroku-comparable UX.

Pricing

GPU-hour pricing

LAYER γ — SCALE



Agents as a Service

Marketplace of RAG, web, office, and research agents. Custom Agram vector store and memX self-organizing memory.

Pricing

Subscription + consumption

Stack note: Bifrost gateway → Kubernetes + KServe → vLLM on H100 / A100 / RTX Pro 6000 Blackwell GPUs. EU data center, direct partner relationship.

Three tiers spanning regulated buyers, SMEs, and consumer tail.

TARGET SEGMENTS

Tier 1

EU fintech, healthtech, legaltech, public sector, EU-based AI labs.

Tier 2

SMEs and product teams without in-house ML expertise.

Tier 3

Research agents and personal assistants — long-tail revenue.

PHASE 1 TRACTION TARGET

500

paying accounts

\$3M

ARR target (\$250K MRR)

Expected mix (working assumption)

Developer tier: \$50–100 / mo

Regulated / AI lab tier: \$500–2,000 / mo

We don't win on speed or price. We win on jurisdiction and stack depth.

	Together / Fireworks	Mistral (La Plateforme)	Gedor.ai
Jurisdiction	US-hosted	EU-hosted, EU-controlled	EU-hosted, EU-controlled
Stack depth	Inference + fine-tuning	Inference + own models	Inference → infra → agents
Model catalog	Broad open-weight	Mistral family only	Curated open-weight
Non-technical onboarding	Developer-first	Developer-first	Multi-step provisioning UX

Our position: The full pipeline from GPU procurement to agent deployment, under EU jurisdiction, in a single integrated stack. A buying decision regulated EU customers cannot make with US hyperscalers or single-model providers without stitching their own infrastructure.

Eight phases. 18–36 month horizon.

Sequenced by milestone, not calendar. Phase 1 is current; downstream phases gate on prior completion and funding events.

FOUNDATION <i>Define and validate</i>		BUILD <i>Raise and ship</i>		SCALE <i>Expand the stack</i>	
0	Local POC ✓ Proof of concept complete.	3	Pre-seed pitch Raise against waitlist traction and roadmap.	6	Seed pitch Raise against MVP traction.
1	Project breakdown — current Architecture, service layers, business model.	4	Initial incorporation Standalone IP entity formed. Founding team hired.	7	Scale all layers Layer α (infra), then Layer γ (agents). Fine-tuning pipelines, memX, Agram vector store.
2	Landing + pre-signup Marketing live, waitlist building. Target: June 2026.	5	MVP build Layer β first: Bifrost-fronted hosted LLMs, billing, self-service onboarding.		

Capital-efficient path. Series A funds acceleration, not survival.

ROUNDS

Pre-seed

~€300K

Lead target: Aymo (re-engage). Co-investors: Lumma VC TS (up to €100K) plus strategic partner.

Seed

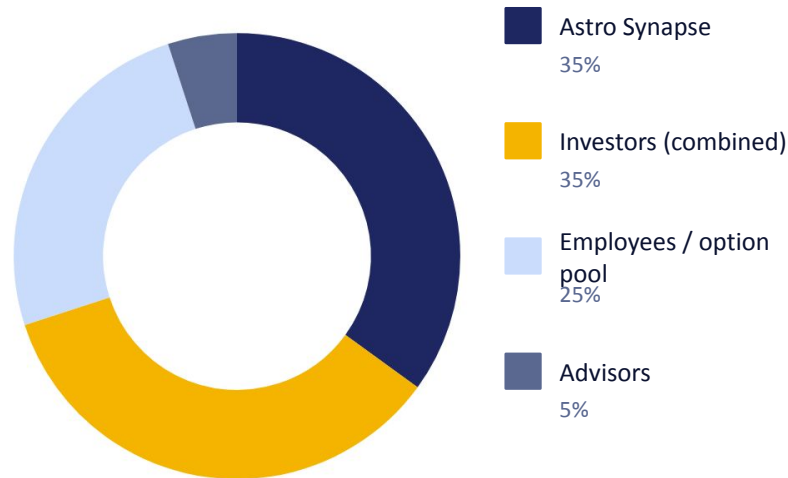
~€500–600K

Lead TBD. Ideally EU sovereign-tech focused. Funds scale to Layer α and early Layer γ .

Series A**Acceleration**

Triggered by traction signals. Funds market expansion and scale-stage leadership and structure.

POST-SEED CAP TABLE (TARGET)



AS retains control via board composition and voting rights, not 51% equity. All founder equity vests over 4 years with cliff; credit for pre-incorporation contribution.