

PRE-SEED · PUBLIC EDITION · AUGUST 2026

Building Europe's sovereign intelligence infrastructure

An integrated European platform bringing together
sovereign infrastructure, models, enterprise data,
governed agents and operational applications.

Brainport Eindhoven · Pre-seed · Western Europe

THE SHIFT

Enterprise AI is moving from assistants to operations

Chat interfaces



Copilots



Agents that act in real workflows

Organisations increasingly want AI that reads their own data, follows their own policies and takes actions inside their own systems — not a separate tool alongside them.

THE GAP

The enterprise stack was not designed for AI that acts

Models

Sourced from fragmented vendors and endpoints.

Infrastructure

Compute decisions increasingly determine strategic dependence.

Identity

Built for people, not for autonomous software actors.

Agent frameworks

Runtime without an operational control plane.

Enterprise data

Retrieval without shared meaning or lineage.

Governance

Policy, audit and evidence added after the fact.

Assembling these separately produces dependency, unclear accountability and rising integration cost — precisely what regulated organisations cannot accept.

THE THESIS

Europe needs more than access to AI. It needs control over the intelligence chain.

Access to models is becoming a commodity. Control over where intelligence runs, what it may see and what it may do is not.

Fragmented today

Separate vendors for compute, models, data, agents and governance
— each with its own contract, control surface and dependency.

NeuroCluster

One integrated European chain, from infrastructure through to the applications people actually use.

WHAT WE ARE BUILDING

One platform, five connected components

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|----|-----------------------------|--|
| 01 | Sovereign infrastructure | European compute and deployment options, including private and isolated environments. |
| 02 | Models and reasoning | Model choice and routing, with provenance and control over where inference runs. |
| 03 | Enterprise data and context | Organisational knowledge, lineage and shared meaning that make answers traceable. |
| 04 | Governed agents | Agents that operate under explicit policy, approval and audit — not open-ended autonomy. |
| 05 | Operational applications | The workspaces and workflows through which teams actually do the work. |

ARCHITECTURE

Governance is part of the runtime, not a layer bolted on

Experience

Workspaces · Operational applications · APIs

Intelligence control plane

Agent runtime · Orchestration · Workflows · Model routing

Trust and knowledge

Identity · Policy · Context and lineage · Observability · Evidence

Infrastructure

European compute · Private cloud · On-premise · Isolated deployment

SOVEREIGNTY

Sovereignty is control, not merely data location

Compute

Where inference actually runs.

Models

Choice, substitution and provenance.

Data

Residency, custody and lineage.

Identity

People and autonomous actors alike.

Operations

Who is able to operate the system.

Governance

Policy, audit and evidence.

BEACHHEAD

Starting where control and explainability are non-negotiable

Energy and critical infrastructure operate under continuous regulatory scrutiny, work with sensitive operational data and cannot accept unexplained automated decisions.

Why this market first

Demanding requirements produce a stronger product. What satisfies a grid operator generally satisfies a bank or a public body.

Adjacent markets

Finance, government, healthcare and industry share the same requirements for residency, evidence and controlled autonomy.

GO TO MARKET

Land with a governed workflow, expand into the intelligence layer

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|----|----------|--|
| 01 | Land | A single high-value workflow where governance and explainability are already required. |
| 02 | Prove | Run it in the customer's own environment, under their policies, with evidence they can inspect. |
| 03 | Expand | Adjacent workflows reuse the same context, policies and controls — each one cheaper than the last. |
| 04 | Compound | The platform becomes the layer through which the organisation operates its intelligence. |

POSITION

Why this is defensible

How we are built

Model-independent by design

Infrastructure-independent by design

Agent-native control plane, not a wrapper

Deployable on-premise and in isolated environments

European from the ground up

What compounds

Context and policy accumulate per organisation

Every governed workflow lowers the cost of the next

Regulated deployments harden the product for everyone

Sector patterns become reusable building blocks

USE OF FUNDS

What the pre-seed round is for

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|----|-------------------|---|
| 01 | Productise | Harden the platform into a product that regulated organisations can run themselves. |
| 02 | Prove | Deliver reference deployments in energy and critical infrastructure. |
| 03 | Build | Extend the engineering team around infrastructure, agents and governance. |
| 04 | Prepare | Lay the commercial and operational groundwork for the following round. |

Round structure, terms and detailed materials are shared directly with qualified investors.

CONTACT

Discuss the pre-seed round

Europe should not rent its intelligence infrastructure. NeuroCluster is building it.

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