8peaks

SOVEREIGN AI / SECURE EXECUTION

Make AI useful, controlled and deployable.

We help organisations put AI to work on real business processes — with control over data, access and execution.



ENTERPRISE AI

AI SECURITY

PROCESS INTELLIGENCE

8peaks.io | Antwerp, Belgium

01 / THE CHALLENGE

AI pilots are easy. Trusted deployment is harder.

Organisations need practical AI outcomes — but adoption stalls when data boundaries, permissions, integration and accountability are unclear.

01 / DATA

Control

Keep deployment and data-handling choices aligned with the organisation’s security, residency and infrastructure needs.

02 / ACTIONS

Govern

Define what agents can access and do. Add policy controls, oversight and reviewable execution records.

03 / VALUE

Measure

Start with a specific workflow, establish a baseline and prove value before expanding to more use cases.

8peaks connects these needs: sovereign deployment + governed AI execution + measurable business outcomes.

02 / WHAT WE SELL

Three capabilities. Clear business entry points.

We start with the customer’s problem and choose the smallest useful engagement — then expand when the value is proven.

FLAGSHIP PLATFORM

KennisAI

Deploy AI workflows and agents against approved enterprise data and systems, with governance and traceability designed into the solution.

SECURITY OFFER

AgentWatch

Assess and strengthen AI-agent tool access, policy enforcement, runtime visibility and auditability.

BUSINESS OUTCOME

Sift8

Analyse operational processes to identify bottlenecks, rework and improvement opportunities from available event data.

Typical starting points: a paid workflow pilot • an AI security assessment • a process intelligence sprint

03 / HOW WE CREATE VALUE

Start small. Prove it. Scale with confidence.

1

DISCOVER

Agree the problem, owner, data, risks and success measures.

2

PILOT

Deliver a bounded use case with explicit scope and acceptance criteria.

3

VALIDATE

Review quality, user value, security controls and operational fit.

4

EXPAND

Add workflows, integrations, support or security controls based on evidence.

What customers should expect: a named delivery owner, a clear scope, agreed responsibilities, measurable success criteria and an explicit decision to stop or scale.

Deployment model, timelines and results depend on the customer's environment, integrations and agreed scope.

04 / WHERE WE HELP

Useful AI for real operational environments.

We prioritise use cases with a clear owner, accessible data, manageable deployment risk and measurable value.

PUBLIC SECTOR

Knowledge & documents

Controlled internal knowledge retrieval, document summarisation and bounded administrative workflows.

INDUSTRY

Operational knowledge

Maintenance documentation, technical knowledge retrieval and selected process-improvement workflows.

FINANCIAL & PROFESSIONAL

Governed workflows

Document-heavy processes, internal policy search and process visibility.

IT & CRITICAL INFRASTRUCTURE

AI security

Assess agent permissions, tool access, runtime controls and audit requirements.

A focused technology partner — not another generic AI pitc

FOR CUSTOMERS

A practical route to adoption

Start from a real workflow or security problem, define the scope, and validate the outcome before expanding.

FOR RESELLERS & INTEGRATORS

A co-delivery opportunity

Combine 8peaks technology with your customer access, infrastructure expertise and domain knowledge.

FOR DOMAIN & RESEARCH PARTNERS

Build relevant solutions

Explore pilots, integrations and innovation projects around a defined sector need and measurable objective.

WAYS TO WORK TOGETHER

Clear commercial boundaries

Referral, resale, co-delivery or joint solution development — with ownership, responsibilities and economics agreed upfront.

Bring us a problem worth solving.

In a first conversation, we can identify a candidate use case, discuss deployment constraints and decide whether a paid pilot or partner engagement makes sense.

START A CONVERSATION

Partner with 8peaks

Customer pilot • Reseller relationship • Integration • Collaborative innovation

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Capabilities, deployment suitability and outcomes should be validated for each engagement. This deck does not imply a particular certification or guaranteed result.

Turn the introduction into a concrete next step.

FOR CUSTOMER MEETINGS

Qualify the opportunity

- What process or risk are you trying to improve?
- Who owns the problem and budget?
- Which systems and data are in scope?
- What would make a pilot successful?

FOR PARTNER MEETINGS

Qualify the partnership

- Which customer segment can we reach together?
- Who owns the customer relationship?
- How do we share delivery and support?
- What is the first joint opportunity?

Suggested next step

Agree one named customer or use case, a responsible owner on each side, a target date for discovery, and the evidence needed to decide whether to proceed.

Technical detail, deployment architecture, security evidence and product-specific pricing can be shared in a tailored follow-up after the first conversation.