



Trusted engineering for your industrial challenges.

A Swiss network of experts ready to structure, secure and accelerate high-value industrial projects.

Consulting | Engineering | Project Leadership | Transformation

[Corporate brochure](#)



POSITIONING

XPRIA at a glance

An agile structure designed for topics requiring expertise, speed of execution and reliability.

XPRIA supports demanding industrial environments where projects tolerate neither approximation nor inertia. The model is built on rigorous expertise selection, clear communication and the ability to structure execution.

Swiss footprint

- Fast needs assessment
- On-the-ground proximity
- Commitment mindset

Expert network

- Experienced engineers
- Project managers and PMO
- Activated according to context

Lean engagement model

- Targeted reinforcement
- Dedicated team
- Scope leadership



What makes the difference

- › Rigorous selection of profiles and intervention contexts
- › Culture of execution, discretion and results
- › Simple coordination, clear governance, controlled follow-up
- › Ability to support single-discipline or hybrid topics

Focus sectors

Life Sciences • MedTech • Luxury •
Industry • Mobility • Digital

EXPERTISES

Clear coverage of industrial needs

Expertise is grouped around the most frequent need families, with the ability to build hybrid delivery setups.

Engineering & industrialisation

- Process, methods, capital projects
- Qualification, validation, commissioning
- Line transfers and ramp-up
- Continuous improvement, maintenance, supply chain

Quality, compliance & regulatory

- QA / QC, CAPA, change control
- Supplier quality, audits, inspections
- ISO, MDR, GxP, data integrity
- Remediation and quality systems

Project leadership, PMO & transformation

- Project / programme management
- Planning, costs, risks, reporting
- Multisite and stakeholder coordination
- Governance, structuring and leadership

Digital, Automation & Data

- Industrial IT
- MES / ERP / CRM
- BI / traceability
- Cybersecurity

XPRIA can support single-discipline needs, project teams or more cross-functional combinations: quality + project, industrialisation + data, operations + transformation.

PROJECTS

Project types supported

From ad hoc missions to more structured setups, depending on criticality, urgency and the maturity of the need.

Industrial launch and ramp-up

Structure the project organisation, coordinate interfaces and accelerate execution control.

Industrial transfer / tech transfer

Secure capacity, quality, documentation, site readiness and handover between teams.

Quality and regulatory remediation

Diagnose gaps, lead action plans and build a sustainable compliance trajectory.

CAPEX, utilities and capital projects

Coordinate work packages, stakeholders and qualification or commissioning steps.

Digitalisation, data and automation

Structure tools, traceability and data use for performance or compliance challenges.

Team setup, PMO & site support

Implement clear governance, reinforce service continuity and absorb workload peaks.

Knowledge management as an execution lever

Beyond individual profiles, XPRIA seeks to capitalise on methods, lessons learned and best practices to accelerate time-to-relevance.

What this changes in practice:

- › Mobilise the right expertise faster
- › Reduce redundancy and strengthen consistency
- › Secure critical topics with greater perspective
- › Build collective intelligence from one project to the next



ENGAGEMENT MODELS

Formats tailored to your reality

Depending on the nature of the need, XPRIA can operate through targeted expertise, a dedicated setup or more structured project leadership.

Targeted expertise

Reinforce a specific need during a defined phase, with a high level of requirement on the expert mobilised.

Dedicated team

Build a coordinated multidisciplinary capability to absorb workload, a programme or a critical scope.

Project package / fixed scope

Take ownership of a defined scope with a clear framework, readable governance and a results-driven approach.

PMO, compliance or transformation

Structure governance, coordinate interfaces and secure execution over time.

A direct point of contact, strong coordination and a constant focus on execution quality.

From Geneva, experts, a method and measurable results.